

AFSC 1P0X1
AIRCREW FLIGHT EQUIPMENT



CAREER FIELD EDUCATION
AND TRAINING PLAN (CFETP)

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CAREER FIELD EDUCATION AND TRAINING PLAN
AIRCREW FLIGHT EQUIPMENT SPECIALTY
AFSC 1P0X1

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AIRCREW FLIGHT EQUIPMENT SPECIALTY
AFSC 1P0X1
CAREER FIELD EDUCATION AND TRAINING PLAN

PART I

Preface

1. This Career Field Education and Training Plan (CFETP) is a comprehensive education and training document that identifies life-cycle education/training requirements, training support resources, and minimum core task requirements for the 1P0X1, Aircrew Flight Equipment Specialty. The CFETP will provide personnel a clear career path to success and instill rigor in all aspects of career field education and training. To read, review, or print a copy of the current CFETP, go to the Air Force Publications website at: <http://www.e-publishing.af.mil/>

NOTE: All Civil Service/Contractor equivalents occupying associated positions will use Part II to support duty position qualification training.

2. The CFETP consists of two main parts; supervisors use both parts to plan, manage, and control training.

2.1. Part I provides information necessary for overall management of the specialty. Section A explains how everyone will use the plan. Section B identifies career field progression information, duties and responsibilities, training strategies, and career field path. Section C associates each level with specialty qualifications (knowledge, education, training, etc.). Section D indicates resource constraints to accomplish this plan, such as funds, manpower, equipment, and facilities. Section E identifies transition training guide requirements to support career field restructures.

2.2. Part II includes the following: Section A contains the course objective list and training standards supervisors will use to determine if Airmen have satisfied training requirements. Section B identifies available support materials, such as Qualification Training Package (QTP) which may be developed to support proficiency training. Section C contains a training course index supervisors can use to determine if resources are available to support training. Included here are both mandatory and optional courses. Section D identifies MAJCOM unique training requirements supervisors can use to determine additional training required for the associated qualification needs. Section E identifies the Specialty Training Standard (STS) and includes duties, tasks, and technical references to support training; Air Education and Training Command (AETC) conducted training, wartime course requirements, core tasks, and correspondence course requirements. At unit level, supervisors and trainers will use Part II to identify, plan, and conduct training commensurate with the overall goals of this plan.

3. Using guidance provided in the CFETP will ensure individuals in this specialty receive effective and efficient training at the appropriate point in their career. This plan will enable us to train today's work force for tomorrow's jobs.

ABBREVIATIONS/TERMS EXPLAINED

Air Force Career Field Manager (AFCFM). The Air Force focal point for the designated career field within a functional community. Serves as the primary advocate for the career field, addressing issues and coordinating functional concerns across various staffs. Responsible for the career field policy and guidance.

Air Force Specialty (AFS). A group of positions with the same title and code that require common qualifications.

Advanced Training (AT). Formal course which provides individuals who are qualified in one or more positions of their Air Force Specialty (AFS) with additional skills/knowledge to enhance their expertise in the career field. Training is for selected career Airmen at the advanced level of the AFS.

Air Force Enlisted Classification Directory (AFECD). These directories contain the official specialty descriptions for all military classification codes and identifiers which are used to identify each Air Force job (valid requirement) and describe the minimum mandatory qualifications of personnel to fill these jobs. These standards are used to procure, classify, and employ personnel; to develop career programs for initial training, retraining, and skill upgrade; and to structure unit manpower document (UMD) positions.

Air Force Job Qualification Standard (AFJQS). A comprehensive task list that describes a particular job type or duty position. Supervisors use this to document task qualifications. The tasks on an AFJQS are common to all persons serving in the described duty position.

Career Field Education and Training Plan (CFETP). A CFETP is a comprehensive, multipurpose document covering the entire spectrum of education and training for a career field. It outlines a logical growth plan that includes training resources and is designed to make career field training identifiable, to eliminate duplication, and to ensure this training is budget defensible.

Certification. A formal indication of an individual's ability to perform a task to required standards.

Certifying Official. A person whom the commander assigns to determine an individual's ability to perform a task to required standards.

Combat Control Team (CCT). Provides long range command and control, conduct assault zone operations, landing/drop zone surveys, infiltrate by most feasible means land, sea, or air while attached to sister service direct action units, and work as complete stand alone units at times.

Continuation Training. Additional training that exceeds requirements with emphasis on present or future duty assignments.

Contract Training. Type 1 training that receives the same priority funding as Air Force directed training. It supports initial groups of instructors, operators, etc., that the Air Force requires for new or modified weapon systems.

Core Task. A task Air Force Career Field Managers (AFCFMs) identify as a minimum qualification requirement within an Air Force specialty regardless of duty position. Core tasks identified with an */R are optional for ANG.

Course Objective List (COL). A publication identifying the tasks and knowledge requirements and respective standards provided to achieve a 3-/5-/7-skill level in this career field. Supervisors use the COL to assist in conducting graduate evaluations in accordance with AFI 36-2201, Air Force Training Program.

Course Training Standard (CTS). Training standard that identifies the training members will receive in a specific course not covered in the CFETP.

Duty Position Tasks. The tasks assigned to an individual for the position currently held. These include as a minimum all core tasks that correspond to the duty position, and tasks assigned by the supervisor.

Enlisted Specialty Training (EST). A mix of formal training (technical school) and informal training (on-the-job) to qualify and upgrade Airmen in each skill level of a specialty.

Exportable Training. Additional training via computer assisted, paper text, interactive video, or other necessary means to supplement training.

Functional Manager (FM). Senior leaders, designated by the appropriate functional authority (FA), who provide day-to-day management responsibility over specific functional communities at the MAJCOM, FOA, DRU, or ARC level. While they should maintain an institutional focus in regards to resource development and distribution, FMs are responsible for ensuring their specialties are equipped, developed, and sustained to meet the functional community's mission as well as encourage force development opportunities in order to meet future needs of the total Air Force mission.

FAA Senior/Master Rigger Certification. CCT & Guardian Angel units utilizing dissimilar parachutes (Military Javelin, SOV & Tandem systems) require the reserve parachute to be packed and sealed by an FAA certified rigger when jumped on civilian drop zones.

Go. "Go" means the individual can perform the task without assistance and meets local demands for accuracy, timeliness, and correct use of procedures. The stage at which a trainee has gained enough skill, knowledge, and experience to perform the tasks without supervision. Meeting the task standard. ("Go" level equates to 3c in the STS proficiency code key).

Guardian Angel. Weapon system encompassing survival, evasion, resistance, escape (SERE), combat rescue officer (CRO) & para rescue (PJ) personnel.

Initial Skills Training (IST). A formal resident course resulting in the award of a 3-skill level AFSC.

Instructional System Development (ISD). A deliberate and orderly process for developing, validating, and reviewing instructional programs that ensures personnel are taught the knowledge and skills essential for successful job performance.

Job Qualification Standard Continuation/Command JQS (as a minimum). Should include tasks required for deployment and/or UTC requirements. Check AFI 36-2201.

Mobile Training Team (Type 7) (MTT). Technical training conducted at operational locations by a mobile training team.

MAJCOM Mandatory Course Listing (MMCL). Identifies mandatory training requirements for initial technical school graduates, retrainees, and personnel with no experience on assigned mission design series (MDS) aircraft. It also ensures personnel receive training commensurate to their current duty position.

Master Task List (MTL). A comprehensive list (100%) of all tasks performed within a work center and consisting of the current CFETP or AFJQS and locally developed AF IMTs 797.

Master Training Plan. Employs a strategy for ensuring the completion of all work center job requirements by using a MTL and provides milestones for task, career development course completion, and prioritizes deployment/UTC, home station training tasks, upgrade, and qualification tasks.

No Go. Trainee has not gained enough skill, knowledge, and experience to perform task without supervision. Does not meet task standard.

Occupational Analysis Report (OAR). A detailed report showing the results of an occupational survey of tasks performed within a particular AFS.

On-the-Job Training (OJT). Hands-on, “over-the-shoulder” training conducted to certify personnel in both upgrade (skill level award) and job qualification (position certification training).

Qualification Training (QT). Actual hands-on task performance training designed to qualify an Airman in a specific duty position. This training program occurs both during and after the upgrade training process. It is designed to provide the performance skills/knowledge required to do the job.

Specialty Training. The total training process used to qualify airmen in their assigned specialty.

Specialty Training Standard (STS). An Air Force publication that describes an Air Force Specialty in terms of tasks and knowledge an airman may be expected to perform or to know on the job. It serves as a contract between Air Education and Training Command and the functional user to show which of the overall training requirements for an Air Force Specialty are taught in formal schools, career development courses, and exportable courses.

Training Business Area (TBA) – is a Net-Centric, GCSS-AF IF Web-Based application providing Air Force Warfighters with global, real-time visibility into the technical qualifications, certifications and training status of logistics, communications and information professionals Air Force wide. TBA supports base, wing and work center level training management activities by automating training management business processes. The primary users of TBA will be any personnel directly involved in base level training management and certification activities. TBA is

being developed and maintained by 754th Electronic Systems Group, Installation and Logistics, Maintenance Flight (754 ELSG/ILM) at Maxwell-Gunter AFB.

Training by Other Government Agencies (Type 5). This training includes training conducted by the Army, Navy, Air Force agency or unit other than AETC, and other government agencies inside or outside of the Department of Defense (DoD).

Training Setting. The type of forum in which training is provided (formal resident school, on-the-job, field training, mobile training team, self-study, etc.).

Upgrade Training (UGT). A mixture of mandatory courses, task qualification, and CDCs required for award of the 3-, 5-, 7-, or 9-skill level.

Trainer. A trained and qualified person who teaches personnel to perform specific tasks through OJT methods. Also, equipment that the trainer uses to teach personnel specified tasks.

Utilization and Training Workshop (U&TW). A forum, co-chaired by the AFCFM, Training Pipeline Manager, MAJCOM Air Force Specialty Code (AFSC) functional managers, Subject Matter Experts (SMEs), and AETC training personnel that determines career ladder training requirements.

Weighted Airman Promotion System (WAPS). A United States Air Force program that determines who will be promoted to the ranks of Staff Sergeant (E-5) through Chief Master Sergeant (E-9) and provides feedback score sheets to enlisted members considered for promotion. These score sheets help the individual determine professional development needs.

Web Site Links

AU/A4L	http://www.au.af.mil/au/afiadl/
CCAF	http://www.au.af.mil/au/ccaf/
ETCA	https://www.my.af.mil/etcacourses/default1.asp
HQ USAF/A3O-AI	https://afkm.wpafb.af.mil/community/views/home.aspx?Filter=OO-OP-AF-61
361 TRS	https://www.my.af.mil/gcss-af/USAF/ep/globalTab.do?command=org&channelPageId=s6925EC1349430FB5E044080020E329A9
367 TRS/TRSS	https://367trss.hill.af.mil/IMI.html
982 MXS/TST (ITU)	https://www.my.af.mil/gcss-af/USAF/ep/globalTab.do?command=org&channelPageId=s6925EC1353200FB5E044080020E329A9

Section A - General Information

1. Purpose of the CFETP. This CFETP provides information necessary for Air Force Career Field Managers (AFCFMs), MAJCOM functional managers (MFMs), commanders, training managers, supervisors, and trainers to plan, develop, manage, and conduct an effective career field training program. This plan outlines the training that individuals in AFSC 1P0X1 should receive to develop and progress throughout their career. This plan identifies initial skills, upgrade, qualification, advanced, and proficiency training. Initial skills training is the AFS specific training an individual receives upon entry into the Air Force or upon retraining into this specialty for award of the 3-skill level. Normally, this training is conducted by AETC at one or more of the technical training centers. Upgrade training identifies the mandatory courses, task qualification requirements, and correspondence course completion requirements for award of the 5-, 7-, and 9-skill levels. Qualification training is actual hands-on task performance training designed to qualify an Airman in a specific duty position. This training program occurs both during and after the upgrade training process. It is designed to provide the performance skills/knowledge required to do the job. Advanced training is formal training that provides individuals who are qualified in one or more positions of their Air Force Specialty (AFS) with additional skills/knowledge to enhance their expertise in the career field. Supplemental training is either in-residence or exportable advanced training courses, or on-the-job training. The CFETP has several purposes, some are:

- 1.1.** Serves as a management tool to plan, manage, conduct, and evaluate a career field training program. Also, it is used to help supervisors identify training at the appropriate point in an individual's career.
- 1.2.** Identifies tasks and knowledge training requirements for each skill level in the specialty and recommends education and training throughout each phase of an individual's career.
- 1.3.** Lists training courses that are available in the specialty, identifies sources of training, and the training delivery method.
- 1.4.** Identifies major resource constraints which impact full implementation of the desired career field training process.

2. Use of the CFETP. The plan will be used by MFMs and supervisors at all levels to ensure comprehensive and cohesive training programs are available for each individual in the specialty.

2.1. AETC training personnel will develop or revise formal resident, non-resident, and exportable training based upon requirements established by the users and documented in Part II of the CFETP. They will also work with the AFCFM to develop acquisition strategies for obtaining resources needed to provide the identified training.

2.2. MFMs will ensure their training programs complement the CFETP mandatory initial, upgrade, and proficiency requirements. OJT, resident training, contract training, or exportable

courses can be used to satisfy the identified requirements. MAJCOM-developed training to support this AFS must be identified for inclusion into the plan.

2.3. Each individual will complete the mandatory training requirements specified in this plan. The list of courses in Part II will be used as a reference to support training.

3. Coordination and Approval of the CFETP. The AFCFM is the approval authority. MAJCOM representatives and AETC training personnel will identify and coordinate on the career field training requirements. The AETC training manager for 1P0X1 will initiate an annual review of this document by AETC and MFMs to ensure currency and accuracy. Using the list of courses in Part II, they will eliminate duplicate training.

SECTION B - Career Field Progression and Information

4. Specialty Description.

4.1. Manages, performs, and schedules inspections, maintenance, and adjustments of assigned aircrew flight equipment (AFE), aircrew chemical defense equipment (ACDE), associated supplies, and inventories assets. Prepares, maintains, and monitors AFE operations. Disassembles, assembles, inspects, fabricates, cleans, repairs, and packs aerospace weapon system components such as protective clothing, flotation equipment, emergency evacuation systems, and parachutes. Schedules, supervises, and conducts aircrew chemical defense and aircrew continuation training. Prepares for response to use of chemical, biological, radiological, and nuclear weapons contamination and supervises and conducts contamination control area processing. Related DoD Occupational Subgroup: 186000.

4.2. Duties and Responsibilities:

4.2.1. Inspects, maintains, packs and adjusts aircrew flight equipment such as flight helmets, oxygen masks, parachutes, flotation devices, survival kits, helmet mounted devices, aircrew night vision and other ocular systems, anti-G garments, aircrew eye and respiratory protective equipment, chemical biological protective oxygen masks and coveralls, and other types of AFE and aircrew chemical defense systems. Repairs fabric and rubber components including protective clothing, thermal radiation barriers, flotation equipment, and various parachutes. Evaluates problems and determines feasibility of repair or replacement related to inspecting and repairing fabric, rubber equipment, and parachutes. Evaluates work orders for fabrication of authorized items.

4.2.2. Installs and removes aircraft AFE. Uses various types of test equipment such as altimeters, oxygen testers, leakage testers, radio testers, and other types of testers to conduct reliability testing on AFE and ACDE. Maintains inspection and accountability documentation on AFE issued to aircrews or prepositioned on aircraft.

4.2.3. Operates, maintains, and inspects AFE machinery, test equipment, and tools. Performs operator maintenance and service inspections on shop equipment. Stores, handles, uses, and disposes of hazardous waste and materials based on environmental standards.

4.2.4. Controls, issues, and safeguards aircrew side arms and ammunition. Maintains applicable weapons qualification. Operates aircrew armories and inspects aircrew side arms as required. Ensures proper safety procedures are followed.

4.2.5. Requisitions, stores, forecasts, handles, and transports ammunition, aircrew survival pyrotechnic devices, and other explosives such as cartridge/propelled actuated devices and signaling devices.

4.2.6. Conducts aircrew continuation training; instructs aircrews on equipment use, operation, and capabilities. Conducts aircrew chemical defense equipment training; instructs aircrew on ACDE donning, doffing, and decontaminating/mitigating procedures. Provides or assists in training aircrew techniques such as evasion procedures, emergency egress, post ejection/bailout descent procedures, combat survival procedures, environmental hazards, and other survival actions.

4.2.7. Plans, directs, organizes, and evaluates AFE operational aspects such as equipment accountability, personnel reliability, mobility readiness, and other activities necessary to meet operational readiness. Maintains associated databases to ensure equipment accountability. Establishes performance standards, improves work methods, and advises on inspection, repair, and repack of aircrew flight equipment. Ensures serviceability based on required specifications and technical publications. Evaluates problems and determines feasibility of repair or replacement related to inspecting and repairing fabric, rubber equipment, and parachutes.

4.2.8. Prepares checklists and operating instructions for AFE activities. Develops lesson plans for aircrew training, safety, and other required programs. Assigns, trains, and prepares AFE personnel for deployment. Procures, maintains, stores, and prepares equipment for deployment. Inputs, maintains, and reviews data for status of resources and training system (SORTS). Determines facilities, funding, and mobility of AFE assets to support unit taskings. Develops and submits budget requirements. Requisitions AFE and supplies. Maintains custodial files for accounts such as supply and equipment, munitions, and test, measurement and diagnostic equipment. Obtains assistance from other agencies to support AFE.

4.2.9. Manages unit and staff agency AFE programs. Provides unit and staff agency assistance to subordinate units to ensure AFE planning and training have been accomplished, and AFE directives are being followed. Analyzes training and deficiencies preventing accomplishment of wartime tasks. Conducts quality assurance inspections to ensure compliance with policies and directives. Identifies and documents equipment and personnel training discrepancies and recommends corrective action. Evaluates and critiques AFE instructors' effectiveness, and ensures presentations are accurate and current. Advises and assists agencies whose functions affect AFE activities. Evaluates data involving equipment development and sustainment and resolves AFE problems. Conducts aircraft mishap safety investigations and analysis where AFE is involved.

4.2.10. Establishes, coordinates, and distributes exposure and contamination control procedures. Monitors associated requirements and procedures. Ensures assigned personnel take safety precautions. Prepares wartime and contingency response plans. Coordinates actions to ensure

prompt response to enable and sustain operations in a chemical, biological, radiological, nuclear environment with minimal degradation of combat capability. Coordinates actions to continue or restore vital functions and operations. Prepares AFE annexes, appendices, supplements, and other supporting documents to support operations plans. Serves in survival recovery center; advises leadership on mission impact and recovery activities following an attack; coordinates aircrew contamination control area requirements. Supervises contamination control operations teams.

5. Skill and Career Progression. Adequate training and timely progression from the apprentice to the superintendent skill level plays an important role in the Air Force's ability to accomplish its mission. It is essential that everyone involved in training do his or her part to plan, develop, manage, and conduct an effective training program. The guidance provided in this part of the CFETP will ensure each individual receives necessary training at appropriate points in their career. The following narrative and AFSC 1P0X1 career field table identify the skill/career progression.

5.1. Apprentice (3) Level. Following Basic Military Training, initial skills training is provided in a 3-level (apprentice) resident course taught at the 82d Training Group, 361st Training Squadron, Sheppard Air Force Base, Texas. Training provided in this course is determined by the results from the Aircrew Flight Equipment Utilization and Training Workshop (U&TW). During the U&TW, subject matter experts use their extensive knowledge and experience and data provided by the Occupational Analysis Report (OAR) to determine course content. Task and knowledge training requirements are identified in Attachment 2 of the CFETP (STS). Upon completion of this initial-skills course, graduates are awarded the 3-skill level (AFSC 1P031). The course provides a foundation for additional training at the graduates' first duty assignment where trainees work with a trainer to increase knowledge and skills. Trainees utilize career development courses (CDC), task qualification training, and other exportable courses to progress in their career field. Once trainees have been task certified, they may perform the task unsupervised.

5.2. Journeyman (5) Level. Upgrade training to the 5-skill level includes task and knowledge training. After award of the 3-skill level, trainees are enrolled in the Aircrew Flight Equipment Journeyman (5-level) CDC. Additionally, trainees must complete 5-skill level, upgrade training requirements (core tasks) identified in the STS. Once upgraded to the 5-skill level, trainees enter into continuation training to broaden their experience base by increasing their knowledge and skills in troubleshooting and solving more complex problems. Five-levels may be assigned job positions such as quality assurance and various staff positions. After having 48 months in the Air Force, 5-levels will attend Airman Leadership School (ALS) to enhance their Professional Military Education (PME). Five-levels will be considered for appointment as unit trainers. Individuals will use their CDCs to prepare for Weighted Airman Promotion System (WAPS) testing. They should also consider continuing their education toward a Community College of the Air Force (CCAF) degree.

5.3. Craftsman (7) Level. For award of the 7-skill level, an individual must successfully complete all required 7-level training identified in this CFETP and meet 7-level minimum upgrade requirements (AFI 36-2201 and AF Enlisted Classification Directory). Completion of CDC 1P071 is part of the required 7-level upgrade training. A craftsman can expect to fill various supervisory and management positions such as shift leader, element NCOIC, flight superintendent, and various staff positions. Craftsmen should take courses or obtain added knowledge of management of

resources and personnel. Exportable Mission Design Series (MDS) specific courses and MAJCOM/unit directed courses are also available. Continued academic education through CCAF and higher degree programs, especially in resources and personnel management, is encouraged. In addition, when promoted to TSgt, individuals will attend the Noncommissioned Officer Academy (NCOA). TSgt's should enroll in the Senior NCO Academy (SNCOA) correspondence course to further their professional development. MSgt's will also attend SNCOA, in-residence, prior to promotion to the rank of SMSgt. (Optional for Air Reserve Component (ARC)).

5.4. Superintendent (9) Level. For award of the 9-skill level, individuals must hold the rank of SMSgt. A 9-level can expect to fill positions such as flight chief, superintendent, and various staff NCOIC jobs. Additional training in the areas of budget, manpower, resources, and personnel management should be pursued through continuing education. In-residence attendance at the SNCOA prior to promotion to the rank of SMSgt is mandatory (Optional for Air Reserve Component (ARC)). Additional higher education and completion of courses outside their career AFS is also recommended.

6. Training Decisions. The CFETP uses a building block approach (simple to complex) to encompass the entire spectrum of training requirements for the Aircrew Flight Equipment career field. The spectrum includes a strategy for when, where, and how to meet these training requirements. The strategy must ensure we develop affordable training, eliminate duplication, and prevent a fragmented approach to training. The following training decisions were based on career field utilization and training workshop (U&TW) held at Sheppard Air Force Base, TX, from 6-10 December 2010.

6.1. Initial Skills. The apprentice course is 56 days in length. The course will encompass technical order system, material/condition tags, ALSET, SCOT Release Tester, G-Force fundamentals, Aircrew CBRN Protection fundamentals, CSEL AN/PRQ-7 Series Perform Program Loading Operations, Parachute/Torso harness removal and installation, SCOT Release inspect, removal, and installation, URT-44's, ML-4 Fundamentals of inspection and packing and Survival components fundamentals. Additional protective equipment, emergency electronic communication equipment, night vision imaging systems, fabric items, sewing, life preservers, life rafts, survival kits, back automatic parachute, ACES II recovery parachute.

6.2. Five Level Upgrade Requirements. The 5-level CDC will be five volumes. There will be sixteen (16) 5-level core tasks.

6.3. Seven Level Upgrade Requirements. The 7-level CDC will be two volumes. There will be twenty-seven (27) 7-level core tasks.

6.4. Supplemental Courses. The USA will continue to provide MC-6 training. Combat Survivor Evader Locator (CSEL) Maintenance, Combat Survivor Evader Locator (CSEL) Instructor Training, Panoramic Night Vision Goggle (PNVG) Maintenance, and Joint Helmet Mounted Cueing System (JHMCS) Maintenance will be discontinued due to low student flow. Modular Aircrew Common helmet (MACH) will replace the JHMCS course. CSEL Maintenance training will be satisfied in the three-level course at Sheppard AFB, TX. It was decided to continue the development of the Ram Air and Static Line Parachute Systems courses.

6.5. Continuation Training. None

7. Community College of the Air Force. Upon completion of basic military training, all enlisted personnel are registered in a CCAF degree program and are afforded the opportunity to obtain an Associate in Applied Science Degree. In addition to its associate's degree program, CCAF offers the following:

7.1. Occupational Instructor Certification. The Community College of the Air Force offers the Occupational Instructor Certification (OIC) for qualified fulltime instructors teaching at CCAF affiliated schools. Upon completion of CCAF instructor qualification training, consisting of the Basic Instructor Course (BIC) and Teaching Internship, instructors who possess an associate's degree or higher and at least 2 years teaching experience may be nominated by the affiliated school commander for certification.

7.2. Instructor of Technology The Community College of the Air Force offers the Instructor of Technology degree for qualified fulltime instructors teaching at CCAF affiliated schools. The instructor must complete their AFSC related degree, have at least 2 years teaching experience, and complete a 3 semester hour methodology course and teaching practicum.

7.3. Degree Requirements: All Airmen are automatically entered into the CCAF program. Prior to completing an associate degree, the 5-level must be awarded and the following requirements must be met:

	Semester Hours
Technical Education	24
Leadership, Management, and Military Studies.....	6
Physical Education	4
General Education.	15
Program Elective	15
(Technical Education; Leadership, Management, and Military Studies; or General Education)	
Total	64

7.3.1. Technical Education (24 Semester Hours): Completion of the J3ABR1P031 Aircrew Flight Equipment Apprentice course satisfies some semester hours of the technical education requirements. A minimum of 12 semester hours of Technical Core subjects/courses must be applied and the remaining semester hours applied from Technical Core/Technical Elective courses.

7.3.2. Leadership, Management, and Military Studies (6 Semester Hours): Professional military education and/or civilian management courses.

7.3.3. Physical Education (4 Semester Hours): This requirement is satisfied by completion of Basic Military Training.

7.3.4. General Education (15 Semester Hours): Applicable courses must meet the criteria for application of courses to the General Education Requirements (GER) and be in agreement with the definitions of applicable General Education subjects/courses as provided in the CCAF General Catalog.

7.3.5. Program Elective (15 Semester Hours): Satisfied with applicable Technical Education; Leadership, Management, and Military Studies; or General Education subjects and courses, including natural science courses meeting GER application criteria. Six semester hours of CCAF degree-applicable technical credit otherwise not applicable to this program may be applied. See the CCAF General Catalog for details regarding the Associates of Applied Science for this specialty.

7.4. Other Certification Programs. CCAF is actively pursuing other license and certification opportunities related to specific career fields such as FAA certification programs. To learn more about other certification opportunities visit CCAF's website at <http://www.au.af.mil/au/ccaf/certifications.asp>.

7.5. AETC Instructor Requirements: Additional off-duty education is a personal choice that is encouraged for all. Individuals desiring to become an AETC Instructor should be actively pursuing an associate's degree. A degreed faculty is necessary to maintain accreditation through the Southern Association of Colleges and Schools.

7.6. To learn more about CCAF and what CCAF has to offer to assist you in your career development, visit their website at <http://www.au.af.mil/au/ccaf/>.

8. Career Path.

8.1. Enlisted Career Path.

Table 8.1 Enlisted Career Path				
Education and Training Requirements	<i>Grade Requirements</i>			
	Rank	Average Sew-On	Earliest Sew-On	High Year Of Tenure (HYT)
Basic Military Training School	AB			
Apprentice Technical School (3-Skill Level)	Amn A1C	6 months 10 months		
Upgrade To Journeyman (5-Skill Level) <ul style="list-style-type: none"> - Minimum 12 months on-the-job training. - Minimum 9 months on-the-job training for retrainees. - Complete all 5-skill level MDS core tasks. - Complete appropriate CDC if/when available 	Amn A1C SrA	 10 months 3 years	 28 months	 10 years
Airman Leadership School <ul style="list-style-type: none"> - Must be a SrA with 48 months time in service or be a SSgt selectee. - Resident graduation is a prerequisite for SSgt sew-on (Active Duty Only). 	<u>Trainer</u> <ul style="list-style-type: none"> - Qualified and certified to perform the task to be trained. - Must attend the Air Force Training Course. - Recommended by the supervisor 			
Upgrade To Craftsman (7-Skill Level) <ul style="list-style-type: none"> - Minimum rank of SSgt. - Minimum 12 months on-the-job training. - Minimum 6 months on-the-job training for retrainees. - Complete all 5- and 7-level core tasks on one mission design aircraft. - Complete applicable CDC. 	SSgt	7.5 years	3 years	20 years
	<u>Certifier</u> <ul style="list-style-type: none"> - Possess at least a SSgt with a 5-skill level or civilian equivalent. - Must attend AF Training Course. - Be a person other than the trainer except for AFSCs, duty positions, units, and/or work centers with specialized training standardization and certification requirements. 			
Noncommissioned Officer Academy (NCOA) <ul style="list-style-type: none"> - Must be a TSgt, MSgt Selectee, or MSgt - Resident graduation is a prerequisite for MSgt sew-on (Active Duty Only). 	TSgt MSgt	12.5 years 16 years	5 years 8 years	22 years 24 years
USAF Senior NCO Academy (SNCOA) <ul style="list-style-type: none"> - Must be a MSgt, SMSgt, or SMSgt Selectee. - Resident graduation is a prerequisite for SMSgt sew-on (Active Duty Only). Upgrade To Superintendent (9-Skill Level) <ul style="list-style-type: none"> - Minimum rank of SMSgt. 	SMSgt	19.2 years	11 years	26 years
Chief Enlisted Manager (CEM)	CMSgt	21.5 years	14 years	30 years

8.2. Base/Unit Education and Training Manager Checklist:

Requirements for Upgrade to:	Y	N
Journeyman <ul style="list-style-type: none">- Has the apprentice completed mandatory CDCs?- Has the apprentice completed all appropriate 5-level core tasks identified in the CFETP?- Has the apprentice completed 12 months training (9 months for retrainees) for award of the 5-skill level?- Has the apprentice met mandatory requirements listed in specialty description Air Force Enlisted Classification Directory (AFECD) and the CFETP?- Has the apprentice been recommended by their supervisor?		
Craftsman <ul style="list-style-type: none">- Has the journeyman achieved the rank of SSgt?- Has the journeyman completed all 5- and 7-level core tasks identified in the CFETP?- Has the journeyman completed a minimum 12 months (6 months for retrainees) UGT for award of the 7-skill level?		

8.3. Base/Unit Education and Training Manager Sample Upgrade Letter:

TO: Squadron/CC

FROM: Squadron Training Manager

SUBJECT: Upgrade_____ (Trainee Name)

Trainee is prepared to be upgraded and has completed all training requirements.
Supervisor recommends upgrade.

Training Manager

Supervisor

Section C - Skill Level Training Requirements

9. Purpose. Skill level training requirements in the 1P0X1 career field are defined in terms of tasks and knowledge requirements. This section outlines the specialty qualification requirements for each skill level in broad, general terms and establishes the mandatory requirements for entry, award, and retention of each skill level. The specific task and knowledge training requirements are identified in the STS at Part II, Sections B and E of this CFETP.

10. Specialty Requirements:

10.1. Apprentice Level Training:

10.1.1. Specialty Qualification. This information is located in the official specialty description in the AF Enlisted Classification Directory (AFECD), paragraph 3.

10.1.1.1. Knowledge. Knowledge is mandatory of: AFE inspection and maintenance procedures; parachute construction; temperature and humidity affects on parachutes and other fabrics; characteristics of rubberized items; solvent, heat, and pressure affects on rubber; proper handling, use, and disposal of hazardous waste, materials, and pyrotechnics; aircrew flight and chemical defense equipment inspections, fitting, and maintenance procedures; supply procedures; principles of contamination control; related technical information, policies, procedures, techniques, and equipment; contingency planning, training, operations, equipment supply procedures, directives and policy; and conducting aircrew continuation and aircrew chemical defense training.

10.1.1.2. Education. For entry into this specialty, completion of high school with courses in speech, general science, shop mechanics, and basic computer applications is desirable.

10.1.1.3. Training. Completion of the AFE apprentice course at Sheppard AFB, TX is mandatory for award of AFSC 1P031.

10.1.1.4. Experience. None.

10.1.1.5. Other. The following are mandatory as indicated:

10.1.1.5.1. For entry into this specialty:

10.1.1.5.1.1. Qualification to operate a government vehicle according to AFI 24-301, *Vehicle Operations*, is mandatory for entry into this specialty.

10.1.1.5.1.2. Normal color vision as defined in AFI 48-123, *Medical Examinations and Standards*.

10.1.1.5.2. For entry, award and retention of this specialty:

10.1.1.5.2.1. Ability to speak clearly and distinctly.

10.1.1.5.2.2. Visual acuity correctable to 20/20.

10.1.1.5.2.3. No record of claustrophobia or claustrophobic tendencies.

10.1.1.5.2.4. Specialty requires routine access to Secret material or similar environment. For award and retention of AFSC 1P0X1, completion of a current National Agency Check, Local Agency Checks and Credit (NACLC) according to AFI 31-501, *Personnel Security Program Management*.

NOTE: Award of the 3-skill level without a completed NACLC is authorized provided an interim NACLC has been granted according to AFI 31-501.

10.1.1.5.2.5. For retention of AFSCs 1P0XX, qualification to bear firearms according to AFI 31-207, *Arming and Use of Force by Air Force Personnel*.

10.1.1.5.2.6. For award and retention of AFSCs 1P051/71/91/00, must maintain an Air Force Network License according to AFI 33-115, Vol 2, *Licensing Network Users and Certifying Network Professionals*.

10.1.1.5.2.7. See AFECD, Attachment 4, for additional entry requirements.

10.1.2. Training Sources and Resources. The course will encompass technical order system, material/condition tags, ALSET, SCOT Release Tester, G-Force fundamentals, Aircrew CBRN Protection fundamentals, CSEL AN/PRQ-7 Series Perform Program Loading Operations, Parachute/Torso harness removal and installation, SCOT Release inspect, removal, and installation, URT-44's, ML-4 Fundamentals of inspection and packing and Survival components fundamentals. Additional protective equipment, emergency electronic communication equipment, night vision imaging systems, fabric items, sewing, life preservers, life rafts, survival kits, back automatic parachute, ACES II recovery parachute.

10.1.3. Implementation. Entry into this training is accomplished through initial accessions from Basic Military Training (BMT) or through retraining from any AFSC. After graduation from course J3ABR1P031 048C, initial qualification training starts when an individual is assigned to their first duty position. Thereafter, upgrade training is initiated anytime an individual is assigned duties they are not qualified to perform. Retraining into AFSC 1P0X1 may be accomplished via OJT alone only when approved by the Air Force Career Field Manager (AFCFM) or Air Reserve Component (ARC) Career Field Functional Manager. Personnel retraining via OJT may be awarded 3-skill level when the following are met: complete knowledge training on all tasks taught in the initial skills course, complete duty position requirements identified by the supervisor and all other mandatory requirements. Ensure AFE personnel are trained and certified IAW AFI 11-301 Volume 1, Chapter 4. Additionally, ensure personnel with special/unique training are assigned to duty positions maximizing those qualifications (i.e., premeditated personnel parachute inspection/packing, pararescue equipment maintenance etc...). Movement of these personnel should be kept to a minimum necessary to ensure continuity and return of time and funds spent on training and qualification of these individuals.

10.2. Journeyman Level Training:

10.2.1. Specialty Qualification. All qualifications for AFSC 1P031 apply to AFSC 1P051 as well as experience in equipment inspections and instructing aircrews in continuation training and aircrew chemical defense procedures.

10.2.1.1. Knowledge. In addition to the knowledge required for the 3-skill level and other qualifications as listed above, knowledge is mandatory of: Aircrew Chemical, Biological, Radiological, and Nuclear (CBRN) operations; operation and maintenance of AFE; installation and removal of aircraft-installed AFE; supply procedures; and conducting AFE continuation training (if recommended by supervisor) within the AFE Specialty.

10.2.1.2. Education. There are no additional education requirements beyond those defined for the apprentice level (see paragraph 10.1.1.2). However, completion of a CCAF degree is highly recommended.

10.2.1.3. Training. For award of AFSC 1P051, the 5-level CDC provides the career knowledge training required. Qualification training and OJT will provide training and qualification on the core tasks identified in the STS. The CDC is written to build from the trainee's current knowledge base, and provides more in-depth knowledge to support OJT requirements. A minimum of 12 months on-the-job training (see table 8.1), completion of the 1P051 CDC and 5-level core tasks (exception: core tasks not related to duty position and waived by MFM) represent the resources needed for award of the 5-skill level.

10.2.1.4. Experience. All qualifications for AFSC 1P031 apply to AFSC 1P051 as well as experience in equipment inspections, and instructing aircrews in continuation training and aircrew chemical defense procedures.

10.2.1.5. Other. See paragraph 10.1.1.5.2.

10.2.2. Training Sources and Resources. The STS identifies all core tasks required for qualification.

10.2.3. Implementation. Training to the 5-level is performed by the units utilizing this STS, exportable courses, and CDC. Upgrade to the 5-level requires completion of the 1P051 CDC, completion of all core tasks on one MDS aircraft, and 12 months upgrade training. Individuals in retraining status (Training Status Code (TSC) 'F'), are subject to the same training requirements and must complete a minimum of 9 months in UGT.

10.3. Craftsman Level Training.

10.3.1. Specialty Qualification. All qualifications for AFSC 1P031 and AFSC 1P051 apply to AFSC 1P071. Also, experience supervising and performing functions such as inspections, quality assurance, specialist training programs, and aircrew instruction.

10.3.1.1. Knowledge. In addition to the knowledge required for the 5-skill level and other qualifications as listed above, an individual must possess the knowledge of personnel supervision,

equipment and quality assurance inspections, specialist training programs, AFE continuation and aircrew chemical defense training; contingency planning, mobility readiness, training operations, equipment supply procedures, forecasting and budgeting procedures, directives and policy preparation, and conducting AFE continuation and aircrew chemical defense training classes.

10.3.1.2. Education. There are no additional education requirements beyond those defined for the journeyman level. However, completion of a CCAF degree is highly recommended.

10.3.1.3. Training. Completion of 1P071 CDC, 7-level core tasks (exception: core tasks not related to duty position and waived by MFM) and 12 months in UGT (6 months for retrainees (Training Status Code (TSC) 'G')) are mandatory for upgrade to 1P071.

10.3.1.4. Experience. Qualification in and possession of AFSC 1P051. Also, experience supervising and performing functions such as inspections, quality assurance, specialist training programs, and aircrew instruction.

10.3.1.5. Other. See paragraph 10.1.1.5.2.

10.3.2. Training Sources and Resources. A minimum of 12 months on the job training (see table 8.1), completion of the 1P071 CDC and 7-level core tasks represent the resources needed for award of the 7-skill level. Supervisor certification of Air Force directed core tasks represent the resources required for award of the 7-skill level.

10.3.3. Implementation. Upgrade to the 7-level will require completion of all AF core tasks, 12 months OJT (see table 8.1), completion of the 7-level CDC. Completion of AF core tasks, 7-level CDC, and 12 months OJT as a SSgt (6 months for retrainees (Training Status Code (TSC) 'G'))

10.4. Superintendent Level Training.

10.4.1. Specialty Qualification. All qualifications for AFSC 1P031, AFSC 1P051, and AFSC 1P071 apply to AFSC 1P091. Also, experience managing and directing AFE operations and training functions as well as evaluating, planning, and organizing AFE readiness activities.

10.4.1.1. Knowledge. In addition to the knowledge required for the 7-skill level, an individual must possess the knowledge of characteristics and identification of aerospace and non-aerospace materials; concepts and application of maintenance directives; maintenance data reporting; and proper handling, storage, use, and disposal of hazardous waste and materials; AFE operations management and AFE training functions; evaluation, planning and organizing AFE activities; and readiness activities supervision and organization. Also, conduct staff assistance visits, evaluate AFE continuation training programs, conduct mishap safety investigations, and manage aircrew contamination control areas.

10.4.1.2. Education. There is no additional education requirements beyond those defined for the craftsman level.

10.4.1.3. Training. For award of AFSC 1P091, promotion to SMSgt is mandatory.

10.4.1.4. Experience. Qualification in and possession of AFSC 1P071. Also, experience managing and directing AFE operations and training functions as well as evaluating, planning, and organizing AFE readiness activities.

10.4.1.5. Other. See paragraph 10.1.1.5.2.

10.4.2. Training Sources and Resources. Duty position qualification represents the required resources for upgrade to the 9-level.

10.4.3. Implementation. The 9-level will be awarded after promotion to SMSgt and completion of MAJCOM unique requirements and unit OJT.

Section D - Resource Constraints

11. Purpose. This section identifies known resource constraints that preclude optimal/desired training from being developed or conducted, including information such as cost and manpower. Narrative explanations of each resource constraint and an impact statement describing what effect each constraint has on training are included. Also included in this section are actions required, office of primary responsibility, and target completion dates. Resource constraints will be, as a minimum, reviewed and updated annually.

11.1. Resource Constraints. None

Section E - Transitional Training Guide.

12. 3-Skill Level: Airmen will be awarded the 1P0X1 3-skill level upon completion of J3ABR1P031 048C initial skills course located at 361 TRS, Sheppard AFB, TX.

13. 5-Skill Level: Airmen will enter upgrade training and complete 1P051 CDC, core and duty position tasks, complete 12 months on-the-job training, and have the recommendation of their supervisor and commander for the award of the 5-skill level.

14. 7-Skill Level: Airmen will enter upgrade training and complete 1P071 CDC, core and duty position tasks, complete 12 months on-the-job training, and have the recommendation of their supervisor and commander for the award of the 7-skill level.

PART II

Section A - Course Objective List

1. Measurement. Each proficiency coded STS task or knowledge item taught at the technical school is measured through the use of an objective. An objective is a written instruction for the student so he or she knows what is expected of them to successfully complete training on each task. Each objective is comprised of a condition, behavior, and standard that states what is expected of the student for each task. The condition is the setting in which the training takes place. The behavior is the action a student must demonstrate to accomplish a task (i.e. Inspect and repack a parachute assembly). The standard is the level of performance that is measured to ensure the STS proficiency level is attained. Each objective uses letter code(s) to identify how it is measured. All objectives use the Progress Check (PC) code that indicates a progress check is used to measure subject or task knowledge. Progress checks are also used to measure student accomplishment of performance objectives. "W" indicates a comprehensive written test and is used to measure the subject and/or task knowledge at the end of a block of instruction. PC/W indicates separate measurement of both knowledge and performance elements using a written test and a performance progress check.

2. Standard. The minimum standard is 70% on written examinations. Standards for performance measurement are identified in the objective and delineated on the individual progress checklist. The instructor will document each student's progress on each task using the checklist. Instructor assistance is provided as needed during the progress check, and students may be required to repeat all or part of the behavior until satisfactory performance is attained. Students must satisfactorily complete all PCs prior to taking the written test.

3. Proficiency Level. Most task performance is taught to the "2b" proficiency level. The "2b" means the student can do most parts of the task, but does need assistance on the hardest parts of the task (partially proficient). The student can also determine step-by-step procedures for doing the task. The student should be able to identify why and when the task must be done and why each step is needed.

4. Course Objectives. If you require detailed course descriptions and objectives, please provide a written request to the AETC Training Manager, 361 TRS/TRR, 501 Missile Road, Sheppard AFB, TX 76311-2264 or e-mail robert.bellew@sheppard.af.mil.

Section B - Support Material

5. Support material is any training package designed to enhance the learning process at any level of training. Refer to Air Force Education and Training Course Announcements (ETCA) for information on AETC formal courses. ETCA can be accessed at <https://etca.randolph.af.mil>.

Section C - Training Course Index

6. Purpose. This section of the CFETP identifies training courses available for the 1P0X1 Aircrew Flight Equipment Specialty and shows how the courses are used by each MAJCOM in their career field training programs. This index lists Air Force resident, AU/A4L, and exportable courses used to support training for this specialty. Refer to the Air Force Education and Training Course Announcements (ETCA) for information on AETC formal courses listed below <https://etca.randolph.af.mil>. For further information on the following courses, contact the OPR at:

361 TRS/TRR
501 Missile Road
Sheppard AFB, TX 76311-2264
DSN 736-3684

7. Air Force In-Resident Courses.

COURSE NUMBER	COURSE TITLE	LOCATION	USER
E3AZR3DXXX 00DA	High Reliability Soldering and Connections	Keesler AFB, MS	AF/ANG/AFRC
J3ABR1P031 048C	Aircrew Flight Equipment Apprentice	Sheppard AFB, TX	AF/ANG/AFRC
JCAZP3E971 01AA	Advanced Emergency Management	Fort Leonard Wood, MO	AF/ANG/AFRC
J3AZR1P051 0M1A	Static Line Parachute Systems (MC-1)	Sheppard AFB, TX	AF/ANG/AFRC
J3AZR1P051 0R1A	Ram Air Parachute Systems	Sheppard AFB, TX	AF/ANG/AFRC
J3AZRTXXXX 0P1A	Principles of Instruction (POI)	Sheppard AFB, TX	AF/ANG/AFRC
J3AIRTXXXX 0B1A	Basic Instructor Course (BIC)	Sheppard AFB, TX	AF/ANG/AFRC
J3AZR1P071 0L1A	Life Sciences Equipment Investigation	Sheppard AFB, TX	AF/ANG/AFRC
L9AZA1XXXX 0A1A	Airborne Parachutist Course	Fort Benning, GA	AF/ANG/AFRC
L9AQA1XXXX 0F1A	Military Freefall Parachutist (MFF-PJ Students)	Yuma Proving Ground, AZ	AF/ANG/AFRC
L9AZA1XXXX 0F1A	Military Freefall Parachutist Course (CCT AD/CCT/PJ ANG/PJ RES)	Yuma Proving Ground, AZ	AF/ANG/AFRC
S-V80-A	Survival, Evasion, Resistance, and Escape (SERE) Training	Fairchild AFB, WA	AF/ANG/AFRC
S-V84-A	USAF Underwater Egress Training (UET)	Fairchild AFB, WA	AF/ANG/AFRC
S-V86-A	Water Survival School - Parachuting	Pensacola NAS, FL	AF/ANG/AFRC
S-V87-A	Arctic Survival Training	Eielson AFB, AK	AF/ANG/AFRC
S-V90-A	Water Survival, Non-parachuting	Fairchild AFB, WA	AF/ANG/AFRC
	NVD Instructor Course	Randolph AFB, TX	12 ADS/SGGT
Civilian Rigger	FAA Senior Course	Local	AF/ANG/AFRC
Civilian Rigger	FAA Master Course	Local	AF/ANG AFRC
MCADRE002	Contingency Wartime Planning Course	Maxwell AFB, AL	AF/ANG/AFRC

8. Air Force Institute for Advanced Distributed Learning (AU/A4L) Courses.

COURSE NUMBER	COURSE TITLE	USER
CDC 1P051	Aircrew Flight Equipment Journeyman	AF/ANG/AFRC
CDC 1P071	Aircrew Flight Equipment Craftsman	AF/ANG/AFRC

Note: Online CDC courses for study purpose can be found on the Air University website at https://au.csd.disa.mil/kc/main/kc_frame.asp?blnWhatsNew=True.

9. Exportable Courses.

COURSE NUMBER	COURSE TITLE	OPR	USER
J6AZWXXXXX 0G1A	General Technical Order System	362 TRS	AF/ANG/AFRC
J6AZWXXXXX 0A1A	Advanced Technical Order System	362 TRS	AF/ANG/AFRC
J6AZW2AX5X 0F1A	Integrated Maintenance Data System (IMDS) for Flightline	362 TRS	AF/ANG/AFRC
J6AZW2AX5X 0B1A	Integrated Maintenance Data System (IMDS) for Backshop	362 TRS	AF/ANG/AFRC
J6AZW2AX5X 0S1A	Integrated Maintenance Data System (IMDS) for Supervisors	362 TRS	AF/ANG/AFRC
ACQ101	Fundamentals of Systems Acquisition Management	DAU	AF/ANG/AFRC
CLE062	Human Systems Integration	DAU	AF/ANG/AFRC
CLM041	Capabilities Based Planning	DAU	AF/ANG/AFRC
RQM110	Core Concepts for Requirement Mgt	DAU	AF/ANG/AFRC
03S00W	Instructor Methodology	AU Online	AF/ANG/AFRC

For further information on AF exportable courses contact the OPR at:

362 TRS
613 10th Ave
Sheppard AFB, TX 76311-2352
DSN 736-5206/6184
<https://etca.randolph.af.mil/>

Interactive Courseware (ICW) courses are available from or are under development by, 367 TRS/TRSS at Hill AFB, Utah and 982 MXS/TSU at Sheppard AFB, Texas.

For further information contact the OPRs at:

367 TRSS
6058 Aspen Ave
Hill AFB, UT 84056-5805
DSN 777-7830/8741
<https://367trss.hill.af.mil/index.html>

982 MXS/TSU
912 I Ave Ste 4
Sheppard AFB, TX 76311-2334
DSN 736-3001
<https://webm.sheppard.af.mil/982trg/982mx/InstTech/index.html>

10. Mobile Training Team (MTT) Courses:

COURSE NUMBER	COURSE TITLE	OPR	USER
J4AMP30000 AS0A	Basic Soldering Techniques	372 TRS	AF/ANG/AFRC
J7AZR1P051 OS1A	Static Line Parachute Systems MC-6 (MTT)	361 TRS	AF/ANG/AFRC

For further information on the following courses, contact the OPR at:

361 TRS/TRR
501 Missile Road
Sheppard AFB, TX 76311-2264
DSN 736-3684

11. MAJCOM Courses.

COURSE NUMBER	COURSE TITLE	LOCATION	USER
3J5ACC1P0X1 000	Aircrew Flight Equipment Program Manager's Course	Dyess AFB, TX	AF/ANG/AFRC
3J5ACC3S200 000	ACC Classroom Instructor Course	Dyess AFB, TX	AF/ANG/AFRC
WBT AMOC	Introduction to Air Mobility Operations (WBT AMOC)	USAF EC, Joint Base McGuire-Dix-Lakehurst, NJ	AF/ANG/AFRC
AMC AAMOC	Advanced Air Mobility Operations Course (AMC AAMOC)	USAF EC, Joint Base McGuire-Dix-Lakehurst, NJ	AF/ANG/AFRC

Section D - MAJCOM Unique Requirements.

12. There are no MAJCOM Unique Requirements. Attachment 3 is an addendum to the basic CFETP to provide additional AFRC guidance and to support AFRC's Seasoning Training Program.

Section E - Specialty Training Standard

13. Implementation.

13.1. This STS will be used for technical training provided by Air Education and Training Command for classes beginning in January 2012. Implementation of J3ABR1P031 048C will be with class 20120103 which will graduate 22 March 2012 at Sheppard AFB, TX.

13.2. Work center supervisors should tailor records to meet the unit's needs as long as the intent of the applicable forms and training program is not compromised. In an effort to reduce local CFETP printing costs, the following options are authorized: Keep at least one copy of the entire CFETP (Part I and II) in the work center for general access and master training plan development. Work center supervisors may file only Part II of the CFETP, with the cover page and identification page, in the individual trainee's AF Form 623, *Individual Training Record Folder*, or equivalent form.

13.3. Units who have automated training records should ensure a printed copy is available during mobility processing and deployments to ensure gaining commander and supervisor can determine personnel qualifications.

14. Purpose. As prescribed in AFI 36-2201, *Air Force Training Program* in this STS:

14.1. Is a guide for development of promotion tests used in the Weighted Airman Promotion System (WAPS). Specialty Knowledge Tests (SKTs) are developed at the USAF Occupational Measurement Squadron by Senior NCOs with extensive practical experience in their career fields. The tests sample knowledge of STS subject matter areas judged by test development team members as most appropriate for promotion to higher grades. Questions are based upon study references listed in the WAPS catalog. Individual responsibilities are in AFI 36-2502, *Airman Promotion Program*. WAPS is not applicable to the Air National Guard or Air Force Reserve.

14.2. Lists in the Column 1 (Task, Knowledge, and Technical Reference) the most common tasks, knowledge, and technical references (TR) necessary for airmen to perform duties in the 3-, 5-, and 7-skill level.

14.3. Identifies in column 2 (Core Tasks) by asterisk (*), specialty-wide training requirements. Core tasks identified with an */R are optional for the ANG. MAJCOM Functional Managers, commanders, and supervisors may designate additional critical tasks as necessary. When designated, certify these critical tasks using normal core task certification procedures. As a minimum, certification on all AFCFM directed core tasks applicable to the specialty must be completed for skill level upgrade. See AFI36-2201 Waiver requirements. Note: AFE Superintendents must get MFM approval to waive AFCFM directed core tasks.

14.3.1. Units that only use GO81 maintenance data collection system do not need to complete IMDS Computer Based Training (CBT). This requirement will remain in effect until GO81 and IMDS are converted to the Maintenance Information System (MIS).

14.4. Provides certification for OJT. Column 3 is used to record completion of tasks and knowledge training requirements. Use automated training management systems to document technician qualifications, if available. Task certification must show a certification or completed date.

14.5. Shows formal training and correspondence course requirements. Column 4 shows the proficiency to be demonstrated on-the-job by the graduate as result of training on the task/knowledge and the career knowledge provided by the correspondence course.

14.6. Qualitative Requirements. Attachment 1 contains the proficiency code key used to indicate the level of training and knowledge provided by resident training and career development courses.

14.7. Job Qualification Standard. Becomes a job qualification standard (JQS) for on-the-job training when placed in AF Form 623, **Individual Training Record Folder**, and used according to AFI 36-2201. For OJT, the tasks in column 1 are trained and qualified to the go/no-go level. "Go" means the individual can perform the task without assistance and meets local requirements for accuracy, timeliness, and correct procedures. When used as a JQS, the following requirements apply:

14.7.1. Documentation. Document and certify completion of training IAW AFI 36-2201, *Air Force Training Program*, utilizing Training Business Area (TBA), CAMS/G081 reflecting this STS is highly encouraged. Use of Part I is optional and Part II of this CFETP is mandatory in individual training records.

14.7.1.1. Converting from Old Document to CFETP. All AFJQSs and previous CFETPs are replaced by this CFETP; therefore, conversion of all training records to this CFETP STS is mandatory. Use this CFETP STS (or automated STS) to identify and certify all past and current qualifications. Document and certify all previous and current training IAW AFI 36-2201.

15. Recommendations. Report unsatisfactory performance of individual course graduates to the AETC Training Manager at 361 TRS/TRR, 501 Missile Road, Sheppard AFB TX, 76311-2264, DSN 736-3684 or e-mail robert.bellew@sheppard.af.mil. Reference specific STS paragraphs. A customer service information line has been installed for the supervisor's convenience to identify graduates who may have received over or under training on task/knowledge items listed in this training standard. For a quick response to problems, call our customer service information line, DSN 736-5236 or e-mail 82trgcsil@sheppard.af.mil. any time, day or night.

BY ORDER OF THE SECRETARY OF THE AIR FORCE

OFFICIAL

HERBERT J. CARLISLE, Lt Gen, USAF
DCS, Operations, Plans and Requirements

3 Attachments

1. Proficiency Code Key
2. Specialty Training Standard (STS)
3. AFRC Unique Requirements

<i>This Block Is For Identification Purposes Only</i>		
Name Of Trainee		
Printed Name (<i>Last, First, Middle Initial</i>)	Initials (Written)	Last Four of SS#
Printed Name Of Training/Certifying Official And Written Initials		
<i>N/I</i>	<i>N/I</i>	
<i>N/I</i>	<i>N/I</i>	
<i>N/I</i>	<i>N/I</i>	
<i>N/I</i>	<i>N/I</i>	
<i>N/I</i>	<i>N/I</i>	
<i>N/I</i>	<i>N/I</i>	
<i>N/I</i>	<i>N/I</i>	
<i>N/I</i>	<i>N/I</i>	

QUALITATIVE REQUIREMENTS

Proficiency Code Key		
	Scale Value	Definition: The individual
Task Performance Levels	1	Can do simple parts of the task. Needs to be told or shown how to do most of the task. (extremely limited)
	2	Can do most parts of the task. Needs only help on hardest parts. (partially proficient)
	3	Can do all parts of the task. Needs only a spot check of completed work. (competent)
	4	Can do the complete task quickly and accurately. Can tell or show others how to do the task. (highly proficient)
*Task Knowledge Levels	a	Can name parts, tools, and simple facts about the task. (nomenclature)
	b	Can determine step-by-step procedures for doing the task. (procedures)
	c	Can identify why and when the task must be done and why each step is needed. (operating principles)
	d	Can predict, isolate, and resolve problems about the task. (advanced theory)
**Subject Knowledge Levels	A	Can identify basic facts and terms about the subject. (facts)
	B	Can identify relationship of basic facts and state general principles about the subject. (principles)
	C	Can analyze facts and principles and draw conclusions about the subject. (analysis)
	D	Can evaluate conditions and make proper decisions about the subject. (evaluation)
<p>Explanations</p> <p>* A task knowledge scale value may be used alone or with a task performance scale value to define a level of knowledge for a specific task. (Example: b and 1b)</p> <p>** A subject knowledge scale value is used alone to define a level of knowledge for a subject not directly related to any specific task, or for a subject common to several tasks.</p> <p>- This mark is used alone instead of a scale value to show that no proficiency training is provided in the course or CDC.</p> <p>X - This mark is used alone in course columns to show that training is required but not given due to limitations in resources.</p> <p>Note: All tasks and knowledge items shown with a proficiency code are trained during wartime.</p>		

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1. Tasks		2. Core Tasks		3. Certification For OJT				4. Proficiency Codes Used To Indicate Training/Information Provided			
Knowledge And Technical References		A	B	A	B	C	D	E	A 3 Skill Level	B 5-Skill Level	C 7-Skill Level
		5 Level	7 Level	Tng Start	Tng Done	Trainee Initials	Trainer Initials	Certifier Initials	(1) Course	(2) CDC	(2) CDC
2.1	CAREER PROGRESSION AND DUTIES OF AFSC 1P0X1 PERSONNEL TR: AFECD; AFI 11-301V1								-	B	-
2.2	AF OCCUPATIONAL SAFETY AND HEALTH (AFOSH) PROGRAM TR: AFOSH STDs 48-8, 48-137, 48-139, 91-46, 91-66, 91-68, 91-100, 91-501, 127-56; AFI 32-2001, 90-901, 90-821, 91-202, 91-204, 91-205, 91-301, 91-302; AFPAM 90-902; AFMAN 91-201; DoD 6055-9 STD, applicable OSHA standards										
2.2.1	Hazards of AFSC 1P0X1								-	B	-
2.2.2	Safety Procedures								-	B	-
2.2.3	Initial Air Force Hazardous Communication Program (AFHCP) TR: AFI 90-821								-	-	-
2.2.4	Explosive Safety Program										
2.2.4.1	Fundamentals								-	A	B
2.2.4.2	Symbols and Markings								-	B	-
2.2.4.3	Administer								-	-	B
2.2.4.4	Pyrotechnic and/or Explosive Devices Transportation	*							-	A	-
2.2.4.5	Pyrotechnic and/or Explosive Devices Storage	*							-	A	-
2.2.4.6	Conventional Munitions Restricted/Suspended (CMRS) Listing								-	A	B
2.2.5	Ground, Fire Safety, HAZCOM										
2.2.5.1	Fundamentals								-	A	B
2.2.5.2	Material Safety Data Sheets (MSDS)								-	A	B
2.2.5.3	Safety Lesson Plan								-	-	B
2.3	AUTOMATED DATA SYSTEMS TR: AFI 25-201, 33-112, 33-360V1; Applicable User's Manuals										
2.3.1	Perform Equipment Records Maintenance	*							-	-	-
2.3.2	Flight Equipment Records Management System (FERMS)										

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2.3.2.1	Fundamentals								-	-	-
2.3.2.2	Perform Records Maintenance								-	-	-
2.3.3	Aircrew Life-sustaining Equipment & Records Tracking System (ALERTS)										
2.3.3.1	Fundamentals								-	-	-
2.3.3.2	Perform Records Maintenance								-	-	-
2.3.4	Integrated Maintenance Data System (IMDS)										
2.3.4.1	Fundamentals								-	-	-
2.3.4.2	Review Work Center Event Listing								-	-	-
2.3.4.3	Schedule Work Center Event								-	-	-
2.3.4.4	Clear Work Center Event								-	-	-
2.3.4.5	Defer Work Center Event								-	-	-
2.3.4.6	Use GO81 (IMDS for mobility)								-	-	-
2.3.4.7	Use Standard Base Supply System (SBSS)								-	-	-
2.3.4.8	Equipment Installation								-	-	-
2.3.4.9	Equipment Removal								-	-	-
2.3.4.10	Standard Reporting Designator Change								-	-	-
2.3.4.11	Part/Serial Number Change								-	-	-
2.3.5	Electronic Publications										
2.3.5.1	Fundamentals								-	-	B
2.3.5.2	Publication Change Request (AF Form 847)								-	-	-
2.3.5.3	Publish Supplements								-	-	-
2.3.5.4	Develop Operating Instructions								-	-	-
2.3.5.5	Support Agreements								-	-	-
2.3.6	Use Air Force Portal/SharePoint Site(s)	*							-	-	-
2.3.7	Training Business Area (TBA)								-	-	-
2.3.7.1	Fundamentals								-	-	-
2.3.7.2	Perform Records Maintenance								-	-	-

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2.4	COMMUNICATIONS/ OPERATIONS SECURITY VULNERABILITIES OF AFSC 1P0X1 TR: AFI 10-701, 31-401										
2.4.1	Fundamentals								-	B	-
2.4.2	Shop (e.g., Data Transfer Cartridge (DTC), Tapes, Line-up Cards) Handling								-	-	-
2.4.3	Use Special Instructions (SPINS)/Air Tasking Order (ATO)	*							-	B	-
2.4.4	Secret Internet Protocol Router Network (SIPRNET)								-	B	-
2.4.5	Secure Voice Operations (STE)								-	B	-
2.4.6	Classified Materials Handling								-	-	-
2.4.7	Advanced Survival Radio/Global Positioning Satellite (GPS)								-	B	-
2.4.8	Aircrew Laser Eye Protection (ALEP)								-	-	-
2.5	LOGISTICS (SUPPLY) AND MATERIEL RESPONSIBILITIES/ ACCOUNTABILITIES TR: AFI 31-101, 23-111; AFMAN 23-110 Series, 23-220; Applicable Allowance Standards (AS), as required; TO 00-20-3, 00-20-9, 00-25-06-2-1, 00-35D-54										
2.5.1	Fundamentals								-	A	B
2.5.2	Use Air Force Equipment Management System (AFEMS)		*						-	-	-
2.5.3	Use TORC Screens		*						-	-	-
2.5.4	Property Accountability and Responsibility								-	A	-
2.5.5	Issue and Turn-in Request Forms								-	A	-
2.5.6	Use Customer Authorization/Custody Receipt Listing (CA/CRL) (R14)		*						-	-	b
2.5.7	Deployed Equipment Accountability CA/CRL (R14)								-	-	-
2.5.8	Use Allowance Standards (AS)		*						-	-	b
2.5.9	Supply Publications								-	A	B
2.5.10	Prepare Materiel/Condition Tags	*							a	a	b
2.5.11	Prepare Deficiency Reports (DR)		*						-	-	b
2.5.12	Function and Use of Bench Stock								-	-	-
2.5.13	Forecast Aircrew Flight Equipment Time- Change Items								-	-	b
2.5.14	Forecast Aircrew Flight Equipment Munitions								-	-	b

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2.5.15	Repair Cycle Assets (DIFM)								-	A	-
2.5.16	Prepare Report of Survey								-	-	b
2.5.17	Supply Computer Products										
2.5.17.1	Fundamentals								-	B	B
2.5.17.2	FEDLOG/WEBFLIS								-	-	-
2.5.17.3	D04								-	-	-
2.5.17.4	D18								-	-	-
2.5.17.5	M30/M36								-	-	-
2.5.17.6	R15								-	-	-
2.5.18	Operating Budget for Equipment and Supplies										
2.5.18.1	Fundamentals								-	A	B
2.5.18.2	Prepare								-	-	-
2.5.18.3	Function and Use of Cost Per Flying Hour (CPFH) funds								-	-	B
2.6	TECHNICAL ORDERS TR: AFI 21-303; TO 00-5-1, 00-5-15, Technical Orders/Web-based Indexes/TCTO for AFE Equipment										
2.6.1	Technical Order System								B	B	-
2.6.2	Use	*							2b	-	-
2.6.3	File Maintenance								-	A	B
2.6.4	Procure Technical Orders								-	-	b
2.6.5	Improvement Reports										
2.6.5.1	Fundamentals								-	B	B
2.6.5.2	Submit								-	-	-
2.6.5.3	Evaluate								-	-	-
2.6.6	Manage TCTO Program								-	-	-
2.6.7	Electronic/Digital Technical Orders/ Enhanced Technical Information Management System (ETIMS)								-	A	-
2.7	TEST EQUIPMENT/SPECIAL TOOLS TR: TO 33D Series, 33K-1-100, Commercial Manuals										
2.7.1	Fundamentals								-	B	-

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2.7.2	Ensure Serviceability/Use										
2.7.2.1	Anti-Exposure Suit Air Test Device								-	-	-
2.7.2.2	Altitude Test Chamber								-	-	-
2.7.2.3	ANV-126 Series								2b	a	-
2.7.2.4	ANV-20/20 (Hoffman)								2b	a	-
2.7.2.5	Aviation Life Support Equipment Tester (ALSET)								2b	-	-
2.7.2.6	Battery Testers								-	-	-
2.7.2.7	Belt Tester								-	-	-
2.7.2.8	Combined Aircrew Systems Tester (CAST)								2b	b	-
2.7.2.9	Combined Aircrew Systems Tester Plus (CAST PLUS)								-	-	-
2.7.2.10	DMH-1/LSHT-1								-	a	-
2.7.2.11	Helmet Mounted Display Test Set (HMDTS) (TTU-569A)								-	-	-
2.7.2.12	Hydrothermograph								-	b	-
2.7.2.13	Multimeter								-	b	-
2.7.2.14	Porosity Tester								-	-	-
2.7.2.15	Pressure Gauges								1a	b	-
2.7.2.16	Push/Pull Scale								2b	b	-
2.7.2.17	SCOT Communications and Oxygen Systems Tester								2b	b	-
2.7.2.18	SCOT Release Tester								2b	b	-
2.7.2.19	Torque Devices								2b	b	-
2.7.2.20	TS-24(B)								-	-	-
2.7.2.21	TS-4317-3 (RCTS-003)								-	a	-
2.7.2.22	Aeroflex Tester (3515AR)								-	-	-
2.7.2.23	TTU-529/E								-	b	-
2.7.2.24	Life Raft Test Fixture								-	b	-
2.7.2.25	Anti-Exposure Suit Water Test Device								-	-	-
2.7.2.26	Weight Scales								2b	b	-
2.7.2.27	Joint Service Mask Leakage Tester (JSMLT)								-	-	-

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2.7.2.28	Joint CAST								-	-	-
2.7.2.29	Altitude CAST								-	-	-
2.7.2.30	Universal Audio Cable Verification (UACV) Test Set								-	-	-
2.7.2.31	Phantom Test Stand								-	-	-
2.8	HAND TOOLS TR: TO 32-1-101										
2.8.1	Types								-	B	-
2.8.2	Use								2b	-	-
2.8.3	Care								2b	-	-
2.9	COMPOSITE TOOL KIT (CTK)										
2.9.1	Fundamentals								-	A	B
2.9.2	Use	*							2b	-	-
2.10	SHOP EQUIPMENT TR: TO 00-20-7, 34-1-3, and applicable equipment publications										
2.10.1	Fundamentals								-	B	-
2.10.2	Air Compressor								-	a	-
2.10.3	Fabric Cutters								-	-	-
2.10.4	Heat Seal Machines								-	-	-
2.10.5	Hot Knife								-	-	-
2.10.6	Lifting Devices								-	a	-
2.10.7	Oil Water Separators								-	-	-
2.10.8	Regulators								-	-	-
2.10.9	Stencil Machine								-	-	-
2.10.10	Vacuum Packaging Machine								-	-	-
2.10.11	Wax Pot								-	-	-
2.11	SEWING TECHNIQUES TR: TO 00-25-120, and 13C5 and 14 Series										
2.11.1	Textile materials										
2.11.1.1	Terms and Characteristics								B	B	-
2.11.1.2	Types, Uses, and Storage Principles								B	B	-

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2.11.1.3	Knot Usage								-	B	-
2.11.1.4	Use Hand Seams								-	-	-
2.11.1.5	Use Machine Seams	*							1b	-	-
2.11.2	Sewing Machines										
2.11.2.1	Fundamentals								-	B	-
2.11.2.2	Perform Preventive Maintenance (Inspect, Clean, and Lubricate)	*							2b	B	-
2.11.2.3	Perform Operator Maintenance (Remove/Replace Presser Feet and Needles, and Adjust Thread Tension)	*							2b	B	-
2.11.2.4	Light Weight										
2.11.2.4.1	Nomenclature								-	-	-
2.11.2.4.2	Operate								-	-	-
2.11.2.4.3	Troubleshoot								-	-	-
2.11.2.4.4	Time								-	-	-
2.11.2.4.5	Adjust								-	-	-
2.11.2.5	Medium Weight										
2.11.2.5.1	Nomenclature								B	B	-
2.11.2.5.2	Operate								2b	-	-
2.11.2.5.3	Troubleshoot								2b	B	-
2.11.2.5.4	Time								2b	-	-
2.11.2.5.5	Adjust								2b	-	-
2.11.2.6	Zigzag										
2.11.2.6.1	Nomenclature								-	B	-
2.11.2.6.2	Operate								-	-	-
2.11.2.6.3	Troubleshoot								-	B	-
2.11.2.6.4	Time								-	-	-
2.11.2.6.5	Adjust								-	-	-
2.11.2.7	Heavy Weight										
2.11.2.7.1	Nomenclature								-	B	-

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2.11.2.7.2	Operate								-	-	-
2.11.2.7.3	Troubleshoot								-	B	-
2.11.2.7.4	Time								-	-	-
2.11.2.7.5	Adjust								-	-	-
2.11.2.8	Bartack										
2.11.2.8.1	Nomenclature								-	-	-
2.11.2.8.2	Operate								-	-	-
2.11.2.8.3	Troubleshoot								-	-	-
2.11.2.8.4	Time								-	-	-
2.11.2.8.5	Adjust								-	-	-
2.12	FABRIC ITEMS TR: TO 13A1-1-1, 13A1-1-2, 13A1-8-1, 00-25-120 and applicable aircraft technical publications										
2.12.1	Fundamentals								B	B	-
2.12.2	Modify								-	-	-
2.12.3	Interpret Blueprints/Drawings								-	-	-
2.12.4	Protective Covers										
2.12.4.1	Types								A	B	-
2.12.4.2	Fabricate								2b	b	-
2.12.4.3	Repair								-	-	-
2.12.4.4	Modify								-	-	-
2.12.4.5	Assemble								-	-	-
2.12.4.6	Disassemble								-	-	-
2.12.5	Upholstery										
2.12.5.1	Types								-	B	-
2.12.5.2	Fabricate								-	b	-
2.12.5.3	Repair								-	-	-
2.12.5.4	Modify								-	-	-
2.12.5.5	Assemble								-	-	-

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2.12.5.6	Disassemble								-	-	-
2.12.6	Soundproofing										
2.12.6.1	Types								-	B	-
2.12.6.2	Fabricate								-	B	-
2.12.6.3	Repair								-	-	-
2.12.6.4	Modify								-	-	-
2.12.6.5	Assemble								-	-	-
2.12.6.6	Disassemble								-	-	-
2.12.7	Aircraft Thermal Radiation Barrier/Curtains										
2.12.7.1	Types								-	B	-
2.12.7.2	Inspect								-	b	-
2.12.7.3	Repair								-	b	-
2.12.7.4	Reseal								-	-	-
2.12.8	Cargo Nets										
2.12.8.1	Repair								-	-	-
2.12.9	Flight Clothing										
2.12.9.1	Inspect								-	-	-
2.12.9.2	Repair								-	-	-
2.13	ANTI-EXPOSURE SUITS TR: AFI 11-202V3; TO 1-1-641, 14P3-5 Series, Commercial Manuals										
2.13.1	Over the Side (OTS)										
2.13.1.1	Fundamentals								-	A	-
2.13.1.2	Fit								-	-	-
2.13.1.3	Inspect								-	-	-
2.13.1.4	Repair								-	-	-
2.13.1.5	Assemble								-	-	-
2.13.2	CWU-16/P										
2.13.2.1	Fundamentals								-	B	-

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2.13.2.2	Inspect								-	-	-
2.13.2.3	Repair								-	-	-
2.13.2.4	Assemble								-	-	-
2.13.3	CWU-23/P										
2.13.3.1	Fundamentals								-	-	-
2.13.3.2	Fit								-	-	-
2.13.3.3	Inspect								-	-	-
2.13.3.4	Repair								-	-	-
2.13.3.5	Assemble								-	-	-
2.13.4	CWU-86/ P Series										
2.13.4.1	Fundamentals								-	B	-
2.13.4.2	Fit								-	b	-
2.13.4.3	Inspect								-	b	-
2.13.4.4	Repair								-	b	-
2.13.4.5	Assemble								-	b	-
2.13.5	CWU-74/P										
2.13.5.1	Fundamentals								-	B	-
2.13.5.2	Fit								-	b	-
2.13.5.3	Inspect								-	b	-
2.13.5.3	Repair								-	b	-
2.13.5.4	Assemble								-	b	-
2.13.6	MAC 10										
2.13.6.1	Fit								-	-	-
2.13.6.2	Inspect								-	-	-
2.13.6.3	Repair								-	-	-
2.13.6.4	Assemble								-	-	-
2.13.7	MAC 300										
2.13.7.1	Fit								-	-	-

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2.13.7.2	Inspect								-	-	-
2.13.7.3	Repair								-	-	-
2.13.7.4	Assemble								-	-	-
2.14	ANTI-G GARMENTS TR: TO 14P3-6-121, 14P3-6-141, 14P3-1-161										
2.14.1	G-Forces								A	B	-
2.14.2	CSU-13B/P G-Suit										
2.14.2.1	Fundamentals								A	B	-
2.14.2.2	Fit								1a	b	-
2.14.2.3	Inspect								1a	b	-
2.14.2.4	Repair								-	b	-
2.14.2.5	Modify								-	b	-
2.14.3	CSU-17/P Vest										
2.14.3.1	Fundamentals								-	-	-
2.14.3.2	Fit								-	-	-
2.14.3.3	Inspect								-	-	-
2.14.3.4	Repair								-	-	-
2.14.3.5	Modify								-	-	-
2.14.4	CSU-23/P (F-22)										
2.14.4.1	Fundamentals								-	B	-
2.14.4.2	Fit								-	b	-
2.14.4.3	Inspect								-	b	-
2.14.4.4	Repair								-	b	-
2.14.4.5	Modify								-	b	-
2.14.5	CSU-22/P Full Coverage Trousers										
2.14.5.1	Fundamentals								-	-	-
2.14.5.2	Fit								-	-	-
2.14.5.3	Inspect								-	-	-

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2.14.5.4	Repair								-	-	-
2.14.5.5	Modify								-	-	-
2.15	BREATHING EQUIPMENT TR: TO 14P3-1-161, 15X-1-1, 15X1-4-2-4, 15X5-3-6-1, 15X5-4-1-101, 15X5-5-3-1, 15X5-2-4-1, 15X5-4-8-1; Commercial Manuals										
2.15.1	Oxygen Systems								-	B	-
2.15.2	Physiological Effects of Flight								A	B	-
2.15.3	AWACS Mask										
2.15.3.1	Fundamentals										
2.15.3.1	Inspect								-	-	-
2.15.3.2	Assemble								-	-	-
2.15.3.3	Disassemble								-	-	-
2.15.3.4	Repair								-	-	-
2.15.4	CRU-60/P										
2.15.4.1	Fundamentals								-	B	-
2.15.4.2	Inspect								-	b	-
2.15.4.3	Assemble								-	b	-
2.15.4.4	Disassemble								-	b	-
2.15.4.5	Repair								-	b	-
2.15.5	CRU-103 Oxygen Regulator										
2.15.5.1	Fundamentals								-	-	-
2.15.5.2	Inspect								-	-	-
2.15.5.3	Assemble								-	-	-
2.15.5.4	Disassemble								-	-	-
2.15.5.5	Repair								-	-	-
2.15.6	CRU-94 ITB										
2.15.6.1	Fundamentals								A	B	-
2.15.6.2	Inspect								2b	b	-

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2.15.6.3	Assemble								2b	b	-
2.15.6.4	Disassemble								-	-	-
2.15.6.5	Repair								-	b	-
2.15.7	CRU-120/P										
2.15.7.1	Fundamentals								-	A	-
2.15.7.2	Inspect								-	b	-
2.15.7.3	Assemble								-	b	-
2.15.7.4	Disassemble								-	b	-
2.15.7.5	Repair								-	b	-
2.15.8	CRU-122/P										
2.15.8.1	Fundamentals								-	A	-
2.15.8.2	Inspect								-	-	-
2.15.8.3	Assemble								-	-	-
2.15.8.4	Disassemble								-	-	-
2.15.8.5	Repair								-	-	-
2.15.9	Custom Made Mask										
2.15.9.1	Ordering Procedures								-	-	-
2.15.9.2	Inspect								-	-	-
2.15.9.3	Assemble								-	-	-
2.15.9.4	Disassemble								-	-	-
2.15.9.5	Repair								-	-	-
2.15.9.6	Fit								-	-	-
2.15.10	Emergency Passenger Oxygen System (EPOS)										
2.15.10.1	Fundamentals								-	B	-
2.15.10.2	Inspect								-	b	-
2.15.10.3	Modify								-	-	-
2.15.11	Emergency Respiratory Oxygen Systems (EROS) Mask										
2.15.11.1	Inspect								-	-	-

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2.15.11.2	Modify								-	-	-
2.15.12	MBU-12/P										
2.15.12.1	Fundamentals								-	B	-
2.15.12.2	Fit								-	b	-
2.15.12.3	Inspect								-	b	-
2.15.12.4	Assemble								-	b	-
2.15.12.5	Disassemble								-	b	-
2.15.13	MBU-20 Series										
2.15.13.1	Fundamentals								A	B	-
2.15.13.2	Fit								1b	b	-
2.15.13.3	Inspect								2b	b	-
2.15.13.4	Assemble								2b	b	-
2.15.13.5	Disassemble								2b	b	-
2.15.13.6	Modify								-	b	-
2.15.13.7	Repair								-	b	-
2.15.14	Passenger Oxygen Mask										
2.15.14.1	Fundamentals								-	B	-
2.15.14.2	Inspect								-	-	-
2.15.14.3	Modify								-	-	-
2.15.15	Protective Breathing Equipment (PBE)/Emergency Escape Breathing Device (EEBD)										
2.15.15.1	Fundamentals								-	B	-
2.15.15.2	Inspect								-	-	-
2.15.16	Scot 358 Series										
2.15.16.1	Fundamentals								A	B	-
2.15.16.2	Inspect								2b	-	-
2.15.16.3	Assemble								2b	-	-
2.15.16.4	Disassemble								2b	-	-

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2.15.16.5	Repair								-	-	-
2.15.17	Scot 359 Series										
2.15.17.1	Fundamentals								-	-	-
2.15.17.2	Inspect								-	-	-
2.15.17.3	Assemble								-	-	-
2.15.17.4	Disassemble								-	-	-
2.15.17.5	Repair								-	-	-
2.15.18	Smoke Mask										
2.15.18.1	Fundamentals								-	-	-
2.15.18.2	Inspect								-	-	-
2.15.18.3	Assemble								-	-	-
2.15.18.4	Disassemble								-	-	-
2.15.18.5	Repair								-	-	-
2.15.19	Helicopter Emergency Air Breathing Device										
2.15.19.1	Fundamentals								-	-	-
2.15.19.2	HEEDS III										
2.15.19.2.1	Inspect								-	-	-
2.15.19.2.2	Fill								-	-	-
2.15.19.3	SEA MK II										
2.15.19.3.1	Inspect								-	-	-
2.15.19.3.2	Fill								-	-	-
2.15.19.3.3	Assemble								-	-	-
2.15.19.3.4	Disassemble								-	-	-
2.15.20	STS /Guardian Angel Specialized Breathing Equipment										
2.15.20.1	Airox 8 Regulator										
2.15.20.1.1	Fundamentals								-	-	-
2.15.20.1.2	Inspect								-	-	-
2.15.20.1.3	Assemble								-	-	-

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2.15.20.1.4	Disassemble								-	-	-
2.15.20.1.5	Repair								-	-	-
2.15.20.2	Oxygen Prebreather Consoles										
2.15.20.2.1	Fundamentals								-	-	-
2.15.20.2.2	Inspect								-	-	-
2.15.20.2.3	Repair								-	-	-
2.15.20.2.4	Operate								-	-	-
2.15.20.3	Oxygen System Test Stand										
2.15.20.3.1	Fundamentals								-	-	-
2.15.20.3.2	Inspect								-	-	-
2.15.20.3.3	Repair								-	-	-
2.15.20.3.4	Operate								-	-	-
2.15.20.4	Oxygen Pressure Booster System										
2.15.20.4.1	Fundamentals								-	-	-
2.15.20.4.2	Inspect								-	-	-
2.15.20.4.3	Repair								-	-	-
2.15.20.4.4	Operate								-	-	-
2.15.20.5	Oxygen Recharge System										
2.15.20.5.1	Fundamentals								-	-	-
2.15.20.5.2	Inspect								-	-	-
2.15.20.5.3	Repair								-	-	-
2.15.20.5.4	Operate								-	-	-
2.15.20.6	Portable Oxygen Recharge System										
2.15.20.6.1	Fundamentals								-	-	-
2.15.20.6.2	Inspect								-	-	-
2.15.20.6.3	Repair								-	-	-
2.15.20.6.4	Operate								-	-	-
2.15.20.7	Phantom Mask										

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2.15.20.7.1	Fundamentals								-	-	-
2.15.20.7.2	Inspect								-	-	-
2.15.20.7.3	Assemble								-	-	-
2.15.20.7.4	Disassemble								-	-	-
2.15.20.7.5	Repair								-	-	-
2.15.20.7.6	Fit								-	-	-
2.16	PROTECTIVE HELMETS TR: TO 14P3-1-161, 14P3-1-121, 14P3-4-151, 14P3-4-201, 14P3-4-191; Commercial Manual										
2.16.1	HGU-55A/P (JHMCS)										
2.16.1.1	Fundamentals								-	B	-
2.16.1.2	Fit								-	b	-
2.16.1.3	Inspect								-	-	-
2.16.1.4	Assemble								-	-	-
2.16.1.5	Disassemble								-	-	-
2.16.1.6	Repair								-	-	-
2.16.1.7	Modify								-	-	-
2.16.2	HGU-55/P										
2.16.2.1	Fundamentals								A	B	-
2.16.2.2	Fit								1b	b	-
2.16.2.3	Inspect								1b	b	-
2.16.2.4	Assemble								-	b	-
2.16.2.5	Disassemble								-	b	-
2.16.2.6	Repair								-	b	-
2.16.2.7	Modify								-	-	-
2.16.3	HGU-56/P										
2.16.3.1	Fundamentals								-	B	-
2.16.3.2	Fit								-	-	-
2.16.3.3	Inspect								-	-	-

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2.16.3.4	Assemble								-	-	-
2.16.3.5	Disassemble								-	-	-
2.16.3.6	Repair								-	-	-
2.16.3.7	Modify								-	-	-
2.16.4	Modular Aircrew Common Helmet (MACH)										
2.16.4.1	Fundamentals								-	-	-
2.16.4.2	Fit								-	-	-
2.16.4.3	Inspect								-	-	-
2.16.4.4	Assemble								-	-	-
2.16.4.5	Disassemble								-	-	-
2.16.4.6	Repair								-	-	-
2.16.4.7	Modify								-	-	-
2.16.5	Scorpion Helmet Mounted Integrated Targeting (HMIT)										
2.16.5.1	Fundamentals								-	-	-
2.16.5.2	Fit								-	-	-
2.16.5.3	Inspect								-	-	-
2.16.5.4	Assemble								-	-	-
2.16.5.5	Disassemble								-	-	-
2.16.6	Future Assault Shell Technology (FAST)/ Bump Helmet (Guardian Angel/STS)										
2.16.6.1	Fundamentals								-	-	-
2.16.6.2	Fit								-	-	-
2.16.6.3	Inspect								-	-	-
2.16.6.4	Assemble								-	-	-
2.16.6.5	Disassemble								-	-	-
2.16.7	Attenuating Custom Communication Earpiece System (ACCES)										
2.16.7.1	Inspect								-	-	-
2.16.7.2	Modify								-	-	-

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2.17	F-35 AIRCRAFT GENERAL TR: F35-AAA-A051202000-540A-A, F35-AAA-A0512020000-740A-A, F35-AAA-A0512030000-540A-A, F35-AAA-A051203000-740A-A									
2.17.1	Position Maintenance Ladder							-	-	-
2.17.2	Position Maintenance Stand							-	-	-
2.17.3	Install Protective Matting							-	-	-
2.17.4	Boarding Ladder Lower/Stow							-	-	-
2.17.5	Pilot Interface Connector									
2.17.5.1	Remove/Install							-	-	-
2.17.5.2	Inspect							-	-	-
2.17.6	Vision Systems International Helmet									
2.17.6.1	Fundamentals							-	-	-
2.17.6.2	Inspect							-	-	-
2.17.6.3	HMD Test							-	-	-
2.17.6.4	Maintain							-	-	-
2.17.6.5	HMD Adjustment							-	-	-
2.17.7	Oxygen Mask MBU-23/P									
2.17.7.1	Fundamentals							-	-	-
2.17.7.2	Fit							-	-	-
2.17.7.3	Maintain							-	-	-
2.17.8	Full Coverage Lower G-Garment									
2.17.8.1	Fundamentals							-	-	-
2.17.8.2	Clean							-	-	-
2.17.8.3	Test							-	-	-
2.17.8.4	Inspect							-	-	-
2.17.8.5	Repair							-	-	-
2.17.8.6	Inflation Hose									
2.17.8.6.1	Remove							-	-	-

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2.17.8.6.2	Install								-	-	-
2.17.8.6.3	Adjust								-	-	-
2.17.8.7	Full Coverage Lower G-Garment Connector										
2.17.8.7.1	Remove								-	-	-
2.17.8.7.2	Install								-	-	-
2.17.9	5-Bladder G-Garment										
2.17.9.1	Fundamentals								-	-	-
2.17.9.2	Clean								-	-	-
2.17.9.3	Test								-	-	-
2.17.9.4	Inspect								-	-	-
2.17.9.5	Repair								-	-	-
2.17.9.6	Inflation Hose										
2.17.9.6.1	Remove								-	-	-
2.17.9.6.2	Install								-	-	-
2.17.9.6.3	Adjust								-	-	-
2.17.9.7	5-Bladder G-Garment Connector										
2.17.9.7.1	Remove								-	-	-
2.17.9.7.2	Install								-	-	-
2.17.10	Breathing Gas Hose Assembly										
2.17.10.1	Assemble								-	-	-
2.17.10.2	Clean								-	-	-
2.17.10.3	Inspect								-	-	-
2.17.10.4	Remove								-	-	-
2.17.10.5	Install								-	-	-
2.17.11	Pilot Flight Equipment (PFE)										
2.17.11.1	Fundamentals								-	-	-
2.17.11.2	Fit-Adjust Winter Schedule								-	-	-
2.17.11.3	Fit-Adjust Summer Schedule								-	-	-

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2.17.11.4	Fit-Adjust Chemical Biological PFE								-	-	-
2.17.12	Flight Jacket Sleeved/Sleeveless										
2.17.12.1	Assemble								-	-	-
2.17.12.2	Clean								-	-	-
2.17.12.3	Inspect								-	-	-
2.17.12.4	Repair								-	-	-
2.17.13	Water Storage Reservoir										
2.17.13.1	Clean								-	-	-
2.17.13.2	Inspect								-	-	-
2.17.13.3	Remove								-	-	-
2.17.13.4	Install								-	-	-
2.17.14	Light Weight Coverall W/ARS										
2.17.14.1	Assemble								-	-	-
2.17.14.2	Inspect								-	-	-
2.17.14.3	Repair								-	-	-
2.17.14.4	Clean								-	-	-
2.17.15	Arm Restrain Extension Lines										
2.17.15.1	Install								-	-	-
2.17.15.2	Remove								-	-	-
2.17.15.3	Adjust								-	-	-
2.17.15.4	Clean								-	-	-
2.17.15.5	Inspect								-	-	-
2.17.16	Life Preserver Unit										
2.17.16.1	Assemble								-	-	-
2.17.16.2	Inspect								-	-	-
2.17.16.3	Remove								-	-	-
2.17.16.4	Install								-	-	-
2.17.16.5	Bladder										

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2.17.16.5.1	Remove								-	-	-
2.17.16.5.2	Install								-	-	-
2.17.16.6	Inflator										
2.17.16.6.1	Inspect								-	-	-
2.17.16.6.2	Remove								-	-	-
2.17.16.6.3	Install								-	-	-
2.17.16.7	40G Cylinder										
2.17.16.7.1	Inspect								-	-	-
2.17.16.7.2	Remove								-	-	-
2.17.16.7.3	Install								-	-	-
2.17.16.8	Water Immersion Garment										
2.17.16.8.1	Assemble								-	-	-
2.17.16.8.2	Clean								-	-	-
2.17.16.8.3	Test								-	-	-
2.17.16.8.4	Inspect								-	-	-
2.17.16.8.5	Repair								-	-	-
2.17.16.9	Pilot Cooling Garment										
2.17.16.9.1	Remove								-	-	-
2.17.16.9.2	Install								-	-	-
2.17.16.9.3	Clean								-	-	-
2.17.16.9.4	Inspect								-	-	-
2.17.16.9.5	Maintain								-	-	-
2.17.16.10	Pilot Cooling Unit										
2.17.16.10.1	Remove								-	-	-
2.17.16.10.2	Install								-	-	-
2.17.16.10.3	Clean								-	-	-
2.17.16.10.4	Test								-	-	-
2.17.16.10.5	Maintain								-	-	-

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2.17.16.11	Ready Room Tester (RRT)										
2.17.16.11.1	Fundamentals								-	-	-
2.17.16.11.2	Set Up								-	-	-
2.17.16.11.3	Use								-	-	-
2.17.16.12	Automatic Logistic Information System (ALIS)										
2.17.16.12.1	Fundamentals								-	-	-
2.17.16.12.2	Use								-	-	-
2.18	OPTICAL ACCESSORIES TR: TO 33B4-10-5-1, 33B4-10-6-1, 12S10-2AVS9-1, 11-5855-306-10, 12S10-2AVS10-1, 12S10-2PVS7-11, 14P3-9-12, 14P3-9-21; Commercial Manuals										
2.18.1	Flash Protection										
2.18.1.1	Fundamentals								-	B	-
2.18.2	EEU-2/P and -2A/P										
2.18.2.1	Fit								-	-	-
2.18.2.2	Inspect								-	-	-
2.18.2.3	Repair								-	-	-
2.18.3	MIL-G-635										
2.18.3.1	Fit								-	-	-
2.18.3.2	Inspect								-	-	-
2.18.4	Aviator Night Vision Imaging Systems										
2.18.4.1	Advanced Concept of Night Vision Systems								-	-	B
2.18.5	AN/AVS-9 (F4949)										
2.18.5.1	Fundamentals								A	B	-
2.18.5.2	Fit								-	b	-
2.18.5.3	Inspect								2b	b	-
2.18.5.4	Assemble								-	b	-
2.18.5.5	Disassemble								-	-	-
2.18.5.6	Repair								-	-	-

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2.18.5.7	Adjust Visual Acuity								-	b	-
2.18.6.	AN/AVS-10 (PNVG)										
2.18.6.1	Fundamentals								-	A	-
2.18.6.2	Fit								-	-	-
2.18.6.3	Inspect								-	-	-
2.18.6.4	Assemble								-	-	-
2.18.6.5	Disassemble								-	-	-
2.18.6.6	Repair								-	-	-
2.18.6.7	Adjust for Visual Acuity								-	-	-
2.18.7	Aircrew Monocular Night Vision Devices								-	-	-
2.18.8	STS/Guardian Angel NVD TR: 12S10-2PV7-11, 11-5855-306-10										
2.18.8.1	PVS-7/P NVG										
2.18.8.1.2	Fundamentals								-	-	-
2.18.8.1.3	Fit								-	-	-
2.18.8.1.4	Inspect								-	-	-
2.18.8.1.5	Assemble								-	-	-
2.18.8.1.6	Disassemble								-	-	-
2.18.8.1.7	Repair								-	-	-
2.18.8.1.8	Adjust for Visual Acuity								-	-	-
2.18.9	PVS-14 NVG										
2.18.9.1	Fundamentals								-	-	-
2.18.9.2	Fit								-	-	-
2.18.9.3	Inspect								-	-	-
2.18.9.4	Assemble								-	-	-
2.18.9.5	Disassemble								-	-	-
2.18.9.6	Repair								-	-	-
2.18.9.7	Adjust for Visual Acuity								-	-	-
2.18.10	PVS-15 NVG										

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2.18.10.1	Fundamentals								-	-	-
2.18.10.2	Fit								-	-	-
2.18.10.3	Inspect								-	-	-
2.18.10.4	Assemble								-	-	-
2.18.10.5	Disassemble								-	-	-
2.18.10.6	Repair								-	-	-
2.18.10.7	Adjust for Visual Acuity								-	-	-
2.18.11	PVS-18 NVG										
2.18.11.1	Fundamentals								-	-	-
2.18.11.2	Fit								-	-	-
2.18.11.3	Inspect								-	-	-
2.18.11.4	Assemble								-	-	-
2.18.11.5	Disassemble								-	-	-
2.18.11.6	Repair								-	-	-
2.18.11.7	Adjust for Visual Acuity								-	-	-
2.18.12	Joint Helmet Mounted Cueing System (JHMCS)										
2.18.12.1	Fundamentals								-	B	-
2.18.12.2	Upper Helmet Vehicle Interface (UHVI)								-	-	-
2.18.12.3	Display Unit								-	-	-
2.18.13	Aircrew Laser Eye Protection (ALEP)										
2.18.13.1	Fundamentals								-	B	-
2.18.13.2	FV-9										
2.18.13.2.1	Fit								-	-	-
2.18.13.2.2	Inspect								-	-	-
2.18.13.2.3	Repair								-	-	-
2.18.14	Block 0										
2.18.14.1	Fit								-	-	-
2.18.14.2	Inspect								-	-	-

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2.18.14.3	Repair								-	-	-
2.18.15	Block 0+										
2.18.15.1	Fit								-	-	-
2.18.15.2	Inspect								-	-	-
2.18.15.3	Repair								-	-	-
2.18.16	Block 1										
2.18.16.1	Fit								-	-	-
2.18.16.2	Inspect								-	-	-
2.18.16.3	Repair								-	-	-
2.18.17	Block 2										
2.18.17.1	Fit								-	-	-
2.18.17.2	Inspect								-	-	-
2.18.17.3	Repair								-	-	-
2.18.18	JHMCS Compatible ALEP Spectacle										
2.18.18.1	Fit								-	-	-
2.18.18.2	Inspect								-	-	-
2.18.18.3	Repair								-	-	-
2.19	AIRCREW CHEMICAL, BIOLOGICAL, RADIOLOGICAL, NUCLEAR (CBRN) EQUIPMENT & OPERATIONS TR: TO 11C15-1-3, 14P3-1-131, 14P3-1-151, 14P4-1-151, AFI 11-301 Series; AFMAN 10-2602; AFMAN 10-100 Commercial Manuals										
2.19.1	Aircrew CBRN Protection										
2.19.1.1	CONOPS								-	B	B
2.19.1.2	Fundamentals								A	B	B
2.19.2	Mitigation Aircrew Contamination Control Area (ACCA) Procedures										
2.19.2.1	Fundamentals								A	B	-
2.19.2.2	Setup/Tear-down	*							-	b	-
2.19.2.3	Manage		*						-	-	b

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2.19.2.4	Process Equipment	*							-	b	b
2.19.2.5	Process Aircrews	*							-	b	b
2.19.2.6	Joint Chemical Agent Detector (JCAD)								-	-	-
2.19.3	CQU-7/P Blower										
2.19.3.1	Fundamentals								-	B	-
2.19.3.2	Inspect								-	b	-
2.19.3.3	Assemble/ Disassemble								-	-	-
2.19.4	CWU-66/P (Coveralls)										
2.19.4.1	Fundamentals								-	B	-
2.19.4.2	Fit								-	b	-
2.19.4.3	Inspect								-	b	-
2.19.5	HGU-41/P Hood										
2.19.5.1	Fundamentals								-	-	-
2.19.5.2	Inspect								-	-	-
2.19.5.3	Modify								-	-	-
2.19.5.4	Repair								-	-	-
2.19.6	MBU-13/P CBO Mask										
2.19.6.1	Fundamentals								-	-	-
2.19.6.2	Fit								-	-	-
2.19.6.3	Inspect								-	-	-
2.19.6.4	Modify								-	-	-
2.19.6.5	Repair								-	-	-
2.19.7	MBU-19/P Mask										
2.19.7.1	Fundamentals								-	B	-
2.19.7.2	Fit								-	b	-
2.19.7.3	Inspect								-	b	-
2.19.7.4	Modify								-	b	-
2.19.7.5	Repair								-	b	-

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2.19.7.6	Assemble								-	-	-
2.19.7.7	Disassemble								-	-	-
2.19.8	MXU-835/P Intercom Unit										
2.19.8.1	Fundamentals								-	B	-
2.19.8.2	Inspect								-	b	-
2.19.9	MPU-5 Joint Service Aircrew Mask (JSAM)										
2.19.9.1	Fundamentals								-	-	-
2.19.9.2	Fit								-	-	-
2.19.9.3	Inspect								-	-	-
2.19.9.4	Repair								-	-	-
2.19.10	M-53 Aircrew Chemical Mask										
2.19.10.1	Fundamentals								-	-	-
2.19.10.2	Fit								-	-	-
2.19.10.3	Inspect								-	-	-
2.19.10.4	Repair								-	-	-
2.19.11	JSAM Blower										
2.19.11.1	Fundamentals								-	-	-
2.19.11.2	Inspect								-	-	-
2.19.11.3	Repair								-	-	-
2.19.12	JSAM Conversational Communication Unit (CCU)										
2.19.12.1	Fundamentals								-	-	-
2.19.12.2	Inspect								-	-	-
2.19.13	Joint Protective Aircrew Chemical Ensemble (JPACE)										
2.19.13.1	Fundamentals								-	-	-
2.19.13.2	Fit								-	-	-
2.19.13.3	Inspect								-	-	-
2.19.14	Don ACDE								-	b	-

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2.20	EMERGENCY ELECTRONIC COMMUNICATION/SIGNALING EQUIPMENT TR: AFI 13-203; TO 14S10-2-2, 31R2-4-1679-1, 31R2-2PRQ7-1, 31R2-2PRQ7-8-1, 31R2-1-251, 31R2-PRC90-2, 31R2-2PRC112-1-1, 31R4-2URT33-11, TM 11-6130 489-13/P; Commercial Manuals										
2.20.1	Personnel Recovery Communication										
2.20.1.1	CONOPS								-	-	-
2.20.2	ACR/MS-2000M										
2.20.2.1	Fundamentals								-	B	-
2.20.2.2	Inspect								-	b	-
2.20.3	Combat Survivor Evader Locator (CSEL) AN/PRQ-7 Series										
2.20.3.1	Fundamentals								A	B	-
2.20.3.2	Inspect								1a	-	-
2.20.3.3	Repair								-	-	-
2.20.3.4	Update Software (Home Station/Deployed)								-	b	-
2.20.3.5	Perform Program Loading Operations								2b	-	-
2.20.3.6	Data Transfer Device (DTD)								-	A	-
2.20.4	Global Positioning System (GPS) Receivers										
2.20.4.1	Fundamentals								-	-	-
2.20.4.2	Inspect								-	-	-
2.20.4.3	Load								-	-	-
2.20.4.4	Collect and Update Almanac								-	-	-
2.20.5	PRC-90 Series										
2.20.5.1	Fundamentals								-	-	-
2.20.5.2	Inspect								-	-	-
2.20.5.3	Repair								-	-	-
2.20.6	PRC-112 Series										
2.20.6.1	Fundamentals								-	B	-
2.20.6.2	Inspect								-	b	-

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2.20.6.3	Repair								-	-	-
2.20.6.4	Battery Tracking								-	-	-
2.20.6.5	Update Software (Home station/Deployed)								-	-	-
2.20.6.6	Perform Program Loading Operations								-	b	-
2.20.6.7	Collect and Update Almanac								-	b	-
2.20.7	Search and Rescue Satellite-Aided Tracking (SARSAT)										
2.20.7.1	Fundamentals								-	B	-
2.20.7.2	Perform 406 MHz Registration	*/R							-	a	b
2.20.8	Personnel Locator Beacon										
2.20.8.1	URT-33 Series										
2.20.8.1.1	Fundamentals								-	-	-
2.20.8.1.2	Inspect								-	-	-
2.20.8.1.3	Locate False Emergency Beacon Transmissions								-	-	-
2.20.8.2	URT-44 Series										
2.20.8.2.1	Fundamentals								A	B	-
2.20.8.2.2	Inspect								-	-	-
2.21	LIFE PRESERVER UNITS (LPU) TR: TO 14D3-11-1, 14S-1-102-11; 14S-1-102-21; 14S-1-102-31; Commercial Manuals										
2.21.1	Adult/Child (A-A-50652)										
2.21.1.1	Fundamentals								-	B	-
2.21.1.2	Inspect								-	b	-
2.21.1.3	Pack								-	b	-
2.21.1.4	Repair								-	b	-
2.21.1.5	Install/inspect accessories								-	b	-
2.21.2	LPU-6/P										
2.21.2.1	Fundamentals								-	-	-
2.21.2.2	Inspect								-	-	-
2.21.2.3	Pack								-	-	-

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2.21.2.4	Repair								-	-	-
2.21.2.5	Install/inspect accessories								-	-	-
2.21.3	LPU-9/P										
2.21.3.1	Fundamentals								-	-	-
2.21.3.2	Fit								-	-	-
2.21.3.3	Inspect								-	-	-
2.21.3.4	Pack								-	-	-
2.21.3.5	Repair								-	-	-
2.21.4	LPU-10/P										
2.21.4.1	Fundamentals								A	B	-
2.21.4.2	Fit								-	b	-
2.21.4.3	Inspect								1a	b	-
2.21.4.4	Pack								1a	b	-
2.21.4.5	Repair								-	b	-
2.21.5	LPU-38/P										
2.21.5.1	Fundamentals								A	B	-
2.21.5.2	Fit								1a	b	-
2.21.5.3	Inspect								1a	b	-
2.21.5.4	Pack								1a	b	-
2.21.5.5	Repair								-	b	-
2.22	LIFE RAFTS TR: TO 14S-1-102-11, 14S-1-102-21; 14S1-3-51, 14S3-1-3, 14S3-7-3-2; Commercial Manuals										
2.22.1	One-Man (LRU-16/P)										
2.22.1.1	Fundamentals								A	B	-
2.22.1.2	Inspect								2b	b	-
2.22.1.3	Fold								2b	-	-
2.22.1.4	Repair								b	-	-
2.22.2	7-Man (LRU-1/P)										

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2.22.2.1	Fundamentals								-	B	-
2.22.2.2	Inspect								-	-	-
2.22.2.3	Pack								-	-	-
2.22.2.4	Repair								-	-	-
2.22.3	20-Man (F-2B)										
2.22.3.1	Fundamentals								A	B	-
2.22.3.2	Inspect								1a	b	-
2.22.3.3	Pack								1a	b	-
2.22.3.4	Repair								a	b	-
2.22.4	25-Man										
2.22.4.1	Fundamentals								-	B	-
2.22.4.2	Inspect								-	b	-
2.22.4.3	Pack								-	b	-
2.22.4.4	Repair								-	b	-
2.22.5	46-Person										
2.22.5.1	Fundamentals								-	B	-
2.22.5.2	Inspect								-	b	-
2.22.5.3	Pack								-	b	-
2.22.5.4	Repair								-	b	-
2.22.6	AC-9										
2.22.6.1	Fundamentals								-	B	-
2.22.6.2	Inspect								-	-	-
2.22.6.3	Pack								-	-	-
2.22.6.4	Repair								-	-	-
2.22.7	AC-20										
2.22.7.1	Fundamentals								-	B	-
2.22.7.2	Inspect								-	-	-
2.22.7.3	Pack								-	-	-

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2.22.7.4	Repair								-	-	-
2.22.8	T-9AF										
2.22.8.1	Fundamentals								-	B	-
2.22.8.2	Inspect								-	-	-
2.22.8.3	Pack								-	-	-
2.22.8.4	Repair								-	-	-
2.22.9	LRU-34/A										
2.22.9.1	Fundamentals								-	-	-
2.22.9.2	Inspect								-	-	-
2.22.9.3	Pack								-	-	-
2.22.9.4	Repair								-	-	-
2.23	ESCAPE SLIDES TR: Applicable TO										
2.23.1	Fundamentals								-	B	-
2.23.2	Inspect								-	b	-
2.23.3	Pack								-	b	-
2.23.4	Repair								-	b	-
2.23.5	Escape Slide Cylinder										
2.23.5.1	Fundamentals								-	B	-
2.23.5.2	Maintain								-	b	-
2.23.5.3	Service								-	-	-
2.24	PARACHUTE SYSTEMS, TORSO HARNESSES, AND RESTRAINT DEVICES TR: TO 11P Series, 13A1-1-1, 14D1-1-1, 14D1-1-2, 14D3-10-1, 14D3-11- 1, 14D1-3-316, 14D1-3-339-1										
2.24.1	Theory of Operations								B	B	-
2.24.2	Malfunction Analysis								-	B	B
2.24.3	Clean								-	b	-
2.24.4	Store								-	b	-
2.24.5	Ship								-	b	-

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2.24.6	Personnel										
2.24.6.1	ACES II Personnel Recovery Assembly										
2.24.6.1.1	Fundamentals							B	B	-	
2.24.6.1.2	Inspect							2b	b	-	
2.24.6.1.3	Pack							2b	b	-	
2.24.6.1.4	Repair							-	b	-	
2.24.6.1.5	Assemble							-	-	-	
2.24.6.1.6	Disassemble							-	-	-	
2.24.6.1.7	Rig 4 Line Release							-	-	-	
2.24.6.2	ACES II Personnel Recovery Assembly Container										
2.24.6.2.1	Assemble							-	-	-	
2.24.6.2.2	Disassemble							-	-	-	
2.24.6.2.3	Clean							-	-	-	
2.24.6.3	F-35 Personnel Recovery Assembly										
2.24.6.3.1	Fundamentals							-	-	-	
2.24.6.3.2	Inspect							-	-	-	
2.24.6.3.3	Pack							-	-	-	
2.24.6.3.4	Repair							-	-	-	
2.24.6.3.5	Assemble							-	-	-	
2.24.6.3.6	Disassemble							-	-	-	
2.24.6.3.7	Parachute Press Operations							-	-	-	
2.24.6.4	GQ Type 5000										
2.24.6.4.1	Fundamentals							-	-	-	
2.24.6.4.2	Inspect							-	-	-	
2.24.6.4.3	Pack							-	-	-	
2.24.6.4.4	Repair							-	-	-	
2.24.6.4.5	Assemble							-	-	-	
2.24.6.4.6	Disassemble							-	-	-	

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2.24.6.4.7	Parachute Press Operations (T-6)								-	-	-
2.24.6.4.8	Parachute Press Operations (T-38)								-	-	-
2.24.6.5	BA-Series										
2.24.6.5.1	Fundamentals								B	B	-
2.24.6.5.2	Fit								-	b	-
2.24.6.5.3	Inspect								2b	b	-
2.24.6.5.4	Pack								2b	b	-
2.24.6.5.5	Repair								-	b	-
2.24.6.5.6	Assemble								-	-	-
2.24.6.5.7	Disassemble								-	-	-
2.24.6.5.8	Rig 4 Line Release								2b	-	-
2.24.6.6	Low Profile Parachute										
2.24.6.6.1	Fundamentals								-	-	-
2.24.6.6.2	Fit								-	-	-
2.24.6.6.3	Inspect								-	-	-
2.24.6.6.4	Pack								-	-	-
2.24.6.6.5	Repair								-	-	-
2.24.6.6.6	Assemble								-	-	-
2.24.6.6.7	Disassemble								-	-	-
2.24.6.6.8	Rig 4 Line Release								-	-	-
2.24.6.7	Chest Style (Reserve)										
2.24.6.7.1	Inspect								-	-	-
2.24.6.7.2	Pack								-	-	-
2.24.6.7.3	Repair								-	-	-
2.24.6.7.4	Assemble								-	-	-
2.24.6.7.5	Disassemble								-	-	-
2.24.6.7.6	Rig 4 Line Release								-	-	-
2.24.6.8	MC1-1C/D										

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2.24.6.8.1	Inspect								-	-	-
2.24.6.8.2	Pack								-	-	-
2.24.6.8.3	Repair								-	-	-
2.24.6.8.4	Assemble								-	-	-
2.24.6.8.5	Disassemble								-	-	-
2.24.6.9	MC-4 (Main)										
2.24.6.9.1	Fundamentals								-	A	-
2.24.6.9.2	Inspect								-	-	-
2.24.6.9.3	Pack								-	-	-
2.24.6.9.4	Repair								-	-	-
2.24.6.9.5	Assemble								-	-	-
2.24.6.9.6	Disassemble								-	-	-
2.24.6.10	MC-4 (Reserve)										
2.24.6.10.1	Fundamentals								-	A	-
2.24.6.10.2	Inspect								-	-	-
2.24.6.10.3	Pack								-	-	-
2.24.6.10.4	Repair								-	-	-
2.24.6.10.5	Assemble								-	-	-
2.24.6.10.6	Disassemble								-	-	-
2.24.6.11	MC-5 (Main)										
2.24.6.11.1	Fundamentals								-	A	-
2.24.6.11.2	Inspect								-	-	-
2.24.6.11.3	Pack								-	-	-
2.24.6.11.4	Repair								-	-	-
2.24.6.11.5	Assemble								-	-	-
2.24.6.12.6	Disassemble								-	-	-
2.24.6.12	MC-5 (Reserve)										
2.24.6.12.1	Fundamentals								-	A	-

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2.24.6.12.2	Inspect								-	-	-
2.24.6.12.3	Pack								-	-	-
2.24.6.12.4	Repair								-	-	-
2.24.6.12.5	Assemble								-	-	-
2.24.6.12.6	Disassemble								-	-	-
2.24.6.13	MC-6										
2.24.6.13.1	Fundamentals								-	A	-
2.24.6.13.2	Inspect								-	-	-
2.24.6.13.3	Pack								-	-	-
2.24.6.13.4	Repair								-	-	-
2.24.6.13.5	Assemble								-	-	-
2.24.6.13.6	Disassemble								-	-	-
2.24.6.14	Modified Improved Reserve Parachute System (MIRPS)										
2.24.6.14.1	Inspect								-	-	-
2.24.6.14.2	Pack								-	-	-
2.24.6.14.3	Repair								-	-	-
2.24.6.14.4	Assemble								-	-	-
2.24.6.14.5	Disassemble								-	-	-
2.24.6.15	MT2-XX/SL (Main) (NAVSEA SS400-AX-MMO-010)										
2.24.6.15.1	Inspect								-	-	-
2.24.6.15.2	Pack								-	-	-
2.24.6.15.3	Repair								-	-	-
2.24.6.15.4	Assemble								-	-	-
2.24.6.15.5	Disassemble								-	-	-
2.24.6.16	MT2-XX/SL (Reserve) (NAVSEA SS400-AX-MMO-010)										
2.24.6.16.1	Inspect								-	-	-
2.24.6.16.2	Pack								-	-	-
2.24.6.16.3	Repair								-	-	-

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2.24.6.16.4	Assemble								-	-	-
2.24.6.16.5	Disassemble								-	-	-
2.24.6.17	T-11R Reserve										
2.24.6.17.1	Fundamentals								-	A	-
2.24.6.17.2	Inspect								-	-	-
2.24.6.17.3	Pack								-	-	-
2.24.6.17.4	Repair								-	-	-
2.24.6.17.5	Assemble								-	-	-
2.24.6.17.6	Disassemble								-	-	-
2.24.6.18	Butler Chest Reserve										
2.24.6.18.1	Fundamentals								-	-	-
2.24.6.18.2	Inspect								-	-	-
2.24.6.18.3	Pack								-	-	-
2.24.6.18.4	Repair								-	-	-
2.24.6.18.5	Assemble								-	-	-
2.24.6.18.6	Disassemble								-	-	-
2.24.6.19	Military Javelin main parachute										
2.24.6.19.1	Fundamentals								-	-	-
2.24.6.19.2	Inspect								-	-	-
2.24.6.19.3	Pack (Freefall Configuration)								-	-	-
2.24.6.19.4	Pack (Static Line Configuration)								-	-	-
2.24.6.19.5	Repair								-	-	-
2.24.6.19.6	Assemble								-	-	-
2.24.6.19.7	Disassemble								-	-	-
2.24.6.20	Military Javelin reserve parachute										
2.24.6.20.1	Fundamentals								-	-	-
2.24.6.20.2	Inspect								-	-	-
2.24.6.20.3	Pack								-	-	-

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2.24.6.20.4	Repair								-	-	-
2.24.6.20.5	Assemble								-	-	-
2.24.6.20.6	Disassemble								-	-	-
2.24.6.21	Javelin container										
2.24.6.21.1	Fundamentals								-	-	-
2.24.6.21.2	Inspect								-	-	-
2.24.6.21.3	Close								-	-	-
2.24.6.21.4	Repair								-	-	-
2.24.6.21.5	Assemble								-	-	-
2.24.6.21.6	Disassemble								-	-	-
2.24.6.22	Military Tandem Sigma main parachute										
2.24.6.22.1	Fundamentals								-	-	-
2.24.6.22.2	Inspect								-	-	-
2.24.6.22.3	Pack								-	-	-
2.24.6.22.4	Assemble								-	-	-
2.24.6.22.5	Disassemble								-	-	-
2.24.6.22.6	Repair								-	-	-
2.24.6.23	Military Tandem Sigma reserve parachute										
2.24.6.23.1	Fundamentals								-	-	-
2.24.6.23.2	Inspect								-	-	-
2.24.6.23.3	Pack								-	-	-
2.24.6.23.4	Assemble								-	-	-
2.24.6.23.5	Disassemble								-	-	-
2.24.6.23.6	Repair								-	-	-
2.24.6.24	Vector container										
2.24.6.24.1	Fundamentals								-	-	-
2.24.6.24.2	Inspect								-	-	-
2.24.6.24.3	Close								-	-	-

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2.24.6.24.4	Repair								-	-	-
2.24.6.24.5	Assemble								-	-	-
2.24.6.24.6	Disassemble								-	-	-
2.24.6.25	PD Series main parachute										
2.24.6.25.1	Fundamentals								-	-	-
2.24.6.25.2	Repair								-	-	-
2.24.6.26	PD Series reserve parachute										
2.24.6.26.1	Fundamentals								-	-	-
2.24.6.26.2	Repair								-	-	-
2.24.6.27	Raven reserve parachute										
2.24.6.27.1	Fundamentals								-	-	-
2.24.6.27.2	Repair								-	-	-
2.24.6.28	Special Operations Vector (SOV-3HH) main parachute 8 ring										
2.24.6.28.1	Fundamentals								-	-	-
2.24.6.28.2	Inspect								-	-	-
2.24.6.28.3	Pack (Freefall Configuration)								-	-	-
2.24.6.28.4	Pack (Static Line Configuration)								-	-	-
2.24.6.28.5	Repair								-	-	-
2.24.6.29	Special Operations Vector (SOV-3HH) main parachute 6 ring										
2.24.6.29.1	Fundamentals								-	-	-
2.24.6.29.2	Inspect								-	-	-
2.24.6.29.3	Pack (Freefall Configuration)								-	-	-
2.24.6.29.4	Pack (Static Line Configuration)								-	-	-
2.24.6.29.5	Repair								-	-	-
2.24.6.30	Special Operations Vector (SOV-3HH) reserve parachute 8 ring										
2.24.6.30.1	Fundamentals								-	-	-
2.24.6.30.2	Repair								-	-	-

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2.24.6.31	Special Operations Vector (SOV-3HH) reserve parachute 6 ring										
2.24.6.31.1	Fundamentals								-	-	-
2.24.6.31.2	Repair								-	-	-
2.24.6.32	Wind Drift										
2.24.6.32.1	Fundamentals								-	-	-
2.24.6.32.2	Repair								-	-	-
2.24.6.33	Talon Container										
2.24.6.33.1	Fundamentals								-	-	-
2.24.6.33.2	Inspect								-	-	-
2.24.6.33.3	Close								-	-	-
2.24.6.33.4	Repair								-	-	-
2.24.6.33.5	Assemble								-	-	-
2.24.6.33.6	Disassemble								-	-	-
2.24.6.34	Torso Harnesses (PCU-15/P or -16/P Series)										
2.24.6.34.1	Fundamentals								B	B	-
2.24.6.34.2	Fit								2b	b	-
2.24.6.34.3	Inspect								-	b	-
2.24.6.34.4	Assemble								-	b	-
2.24.6.34.5	Disassemble								-	b	-
2.24.6.34.6	Modify								-	b	-
2.24.6.34.7	Repair								-	b	-
2.24.6.35	Restraint Devices										
2.24.6.35.1	PCU-17/P										
2.24.6.35.1.1	Fundamentals								-	B	-
2.24.6.35.1.2	Inspect								-	-	-
2.24.6.35.1.3	Modify								-	-	-
2.24.6.35.1.4	Repair								-	-	-

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2.24.6.35.2	HBU-6/P Safety Strap										
2.24.6.35.2.1	Fundamentals								-	B	-
2.24.6.35.2.2	Inspect								-	-	-
2.24.6.35.2.3	Modify								-	-	-
2.24.6.35.2.4	Repair								-	-	-
2.24.6.35.3	Crewmember Safety Belt (CSB)										
2.24.6.35.3.1	Fundamentals								-	-	-
2.24.6.35.3.2	Inspect								-	-	-
2.24.6.35.3.3	Modify								-	-	-
2.24.6.35.3.4	Repair								-	-	-
2.24.7	Deceleration/Drogue										
2.24.7.1	ACES II Drogue System										
2.24.7.1.1	Fundamentals								A	B	-
2.24.7.1.2	Inspect								1a	b	-
2.24.7.1.3	Rig								1a	b	-
2.24.7.1.4	Pack								1a	b	-
2.24.7.1.5	Repair								-	b	-
2.24.7.2	ACES II Fast Drogue System (F-22)										
2.24.7.2.1	Inspect								-	-	-
2.24.7.2.2	Pack								-	-	-
2.24.7.2.3	Repair								-	-	-
2.24.7.3	B-52 Drogue										
2.24.7.3.1	Inspect								-	-	-
2.24.7.3.2	Pack								-	-	-
2.24.7.3.3	Repair								-	-	-
2.24.7.3.4	Assemble								-	-	-
2.24.7.3.5	Disassemble								-	-	-
2.24.7.4	B-52 Deceleration										

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2.24.7.4.1	Inspect								-	-	-
2.24.7.4.2	Pack								-	-	-
2.24.7.4.3	Repair								-	-	-
2.24.7.4.4	Assemble								-	-	-
2.24.7.4.5	Disassemble								-	-	-
2.24.7.5	T-38 Droque										
2.24.7.5.1	Inspect								-	-	-
2.24.7.5.2	Pack								-	-	-
2.24.7.5.3	Repair								-	-	-
2.24.7.5.4	Assemble								-	-	-
2.24.7.5.5	Disassemble								-	-	-
2.24.8	Cargo Parachutes										
2.24.8.1	Fundamentals								-	-	-
2.24.8.2	Repair								-	-	-
2.25	PARACHUTE/ TORSO HARNESS ACCESSORIES TR: TO 14D3-11-1										
2.25.1	Beacon										
2.25.1.1	Fundamentals								-	B	-
2.25.1.2	Remove								1a	-	-
2.25.1.3	Install								1a	-	-
2.25.2	Minimum Survival Kit SRU-16/P										
2.25.2.1	Fundamentals								-	B	-
2.25.2.2	Remove								-	-	-
2.25.2.3	Inspect								-	-	-
2.25.2.4	Install								-	-	-
2.25.3	Oxygen bottle (MD Series)										
2.25.3.1	Fundamentals								-	B	-
2.25.3.2	Remove								-	-	-

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2.25.3.3	Maintain								-	-	-
2.25.3.4	Install								-	-	-
2.25.4	Personnel lowering device										
2.25.4.1	Fundamentals								-	B	-
2.25.4.2	Remove								-	-	-
2.25.4.3	Inspect								-	-	-
2.25.4.4	Install								-	-	-
2.25.4.5	Repair								-	-	-
2.25.5.	Survival pamphlet (AFP 64-15)										
2.25.5.1	Remove								-	-	-
2.25.5.2	Inspect								-	-	-
2.25.5.3	Install								-	-	-
2.25.6	Survival Kit Actuator										
2.25.6.1	Remove								-	-	-
2.25.6.2	Inspect								-	-	-
2.25.6.3	Install								-	-	-
2.25.7	MA Series Wrist Altimeter										
2.25.7.1	Fundamentals								-	-	-
2.25.7.2	Inspect								-	-	-
2.25.7.3	Test								-	-	-
2.25.7.4	Repair								-	-	-
2.25.8	Altimaster/Galaxy Series Wrist Altimeter										
2.25.8.1	Fundamentals								-	-	-
2.25.8.2	Inspect								-	-	-
2.25.8.3	Test								-	-	-
2.25.8.4	Repair								-	-	-
2.25.9	Automatic Activation Devices										
2.25.9.1	Cypres Expert										

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2.25.9.1.1	Fundamentals								-	A	-
2.25.9.1.2	Install								-	-	-
2.25.9.1.3	Remove								-	-	-
2.25.9.1.4	Replace Cutter								-	-	-
2.25.9.1.5	Operate								-	-	-
2.25.9.2	Military Cypres Release										
2.25.9.2.1	Fundamentals								-	A	-
2.25.9.2.2	Install								-	-	-
2.25.9.2.3	Remove								-	-	-
2.25.9.2.4	Replace Cutter								-	-	-
2.25.9.2.5	Operate								-	-	-
2.25.9.3	SCOT Release										
2.25.9.3.1	Fundamentals								B	B	-
2.25.9.3.2	Inspect								2b	b	-
2.25.9.3.3	Remove								2b	-	-
2.25.9.3.4	Install								2b	b	-
2.25.10	STS/Guardian Angel Parachutist Oxygen Bottles										
2.25.10.1	Twin 22										
2.25.10.1.1	Fundamentals								-	-	-
2.25.10.1.2	Inspect								-	-	-
2.25.10.1.3	Fill								-	-	-
2.25.10.2	Twin 53										
2.25.10.2.1	Fundamentals								-	-	-
2.25.10.2.2	Inspect								-	-	-
2.25.10.2.3	Fill								-	-	-
2.25.10.3	88 Cubic Inch										
2.25.10.3.1	Fundamentals								-	-	-

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2.25.10.3.2	Inspect								-	-	-
2.25.10.3.3	Fill								-	-	-
2.25.10.4	120 Cubic Inch										
2.25.10.4.1	Fundamentals								-	-	-
2.25.10.4.2	Inspect								-	-	-
2.25.10.4.3	Fill								-	-	-
2.25.10.5	122 Cubic Inch										
2.25.10.5.1	Fundamentals								-	-	-
2.25.10.5.2	Inspect								-	-	-
2.25.10.5.3	Fill								-	-	-
2.26	SURVIVAL KITS/VESTS TR: TO 00-35A-39, 13A5-56-11, 11A Series, 11P Series, 14S1-3-51, 14S1-11-3, 14S3-1-3; Applicable Aircraft Flight Manuals; Commercial Manuals										
2.26.1	ACES II										
2.26.1.1	Fundamentals								A	B	-
2.26.1.2	Inspect								1a	b	-
2.26.1.3	Modify								-	b	-
2.26.1.4	Pack								1a	b	-
2.26.1.5	Repair								-	b	-
2.26.1.6	Assemble								-	b	-
2.26.2	Air Ace										
2.26.2.1	Fundamentals								-	B	-
2.26.2.2	Fit								-	-	-
2.26.2.3	Inspect								-	b	-
2.26.2.4	Modify								-	b	-
2.26.2.5	Repair								-	b	-
2.26.2.6	Assemble								-	-	-
2.26.3	Aircrew Integrated Recovery Survival Armor Vest and Equipment (AIRSAVE)										

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2.26.3.1	Fundamentals								-	A	-
2.26.3.2	Fit								-	b	-
2.26.3.3	Inspect								-	b	-
2.26.3.4	Modify								-	-	-
2.26.3.5	Repair								-	-	-
2.26.4	Eagle Combat Integrated Armor Carrying System (CIACS)										
2.26.4.1	Fundamentals								-	-	-
2.26.4.2	Fit								-	-	-
2.26.4.3	Inspect								-	-	-
2.26.4.4	Modify								-	-	-
2.26.4.5	Repair								-	-	-
2.26.5	Air Warrior System										
2.26.5.1	Fundamentals								-	-	-
2.26.5.2	Fit								-	-	-
2.26.5.3	Inspect								-	-	-
2.26.5.4	Modify								-	-	-
2.26.5.5	Repair								-	-	-
2.26.6	Aircraft Minimum Survival Kit (MSK)										
2.26.6.1	Inspect								-	-	-
2.26.6.2	Pack								-	-	-
2.26.6.3	Repair								-	-	-
2.26.7	Aircraft Protective Clothing Kit (PCK)										
2.26.7.1	Inspect								-	-	-
2.26.7.2	Pack								-	-	-
2.26.8	Aircrew Body Armor										
2.26.8.1	Fundamentals								-	B	-
2.26.8.2	Fit								-	-	-
2.26.8.3	Inspect								-	-	-

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2.26.8.4	Repair								-	-	-
2.26.9	Auxiliary Survival Kit (ASK)										
2.26.9.1	Inspect								-	-	-
2.26.9.2	Pack								-	-	-
2.26.10	CNU-129/P										
2.26.10.1	Fundamentals								-	-	-
2.26.10.2	Inspect								-	-	-
2.26.10.3	Pack								-	-	-
2.26.10.4	Perform Pre-Installation Inspection								-	-	-
2.26.10.5	Install Survival Kit								-	-	-
2.26.10.6	Remove Survival Kit								-	-	-
2.26.11	Depot Survival Kit (DSK)										
2.26.11.1	Inspect								-	-	-
2.26.11.2	Pack								-	-	-
2.26.12	Live-Aboard Kit (LAK)										
2.26.12.1	Inspect								-	-	-
2.26.12.2	Pack								-	-	-
2.26.13	MA-1/MA-2 Sea Rescue Kit										
2.26.13.1	Fundamentals								-	-	-
2.26.13.2	Inspect								-	-	-
2.26.13.3	Pack								-	-	-
2.26.14	ML-4										
2.26.14.1	Fundamentals								A	B	-
2.26.14.2	Inspect								2b	b	-
2.26.14.3	Pack								2b	b	-
2.26.15	Multi-Place Life Raft Accessory Container										
2.26.15.1	Fundamentals								-	B	-
2.26.15.2	Inspect								-	b	-

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2.26.15.3	Pack								-	-	-
2.26.16	Slide/Raft Accessories Container										
2.26.16.1	Inspect								-	-	-
2.26.16.2	Pack								-	-	-
2.26.17	SRU-21/P										
2.26.17.1	Fundamentals								-	-	-
2.26.17.2	Fit								-	-	-
2.26.17.3	Inspect								-	-	-
2.26.17.4	Modify								-	-	-
2.26.17.5	Repair								-	-	-
2.26.18	Survival Components										
2.26.18.1	Fundamentals								A	B	-
2.26.18.2	Operate								-	b	-
2.26.18.3	Inspect	*							-	b	-
2.26.19	T-6A Seat Survival Kit (SSK)										
2.26.19.1	Inspect								-	-	-
2.26.19.2	Pack								-	-	-
2.26.20	ESUP Seat Survival Kit Assembly (T-38)										
2.26.20.1	Fundamentals								-	-	-
2.26.20.2	Inspect								-	-	-
2.26.20.3	Pack								-	-	-
2.26.20.4	Repair								-	-	-
2.26.20.5	Assemble								-	-	-
2.26.20.6	Disassemble								-	-	-
2.26.21	F-35 Seat Survival Kit Assembly										
2.26.21.1	Fundamentals								-	-	-
2.26.21.2	Inspect								-	-	-
2.26.21.3	Pack								-	-	-

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2.26.21.4	Repair								-	-	-
2.26.21.5	Assemble								-	-	-
2.26.21.6	Disassemble								-	-	-
2.27	AIRCREW FLIGHT EQUIPMENT CONTINUATION TRAINING (AFECT) PROGRAM TR: AFI 11-301V1; 16-1301, 36-2201, 36-2209, 11-2MDS Series; AFMAN 36-2236; Applicable MAJCOM Guidance; Air Force Master Lesson Plans AFMLP; Applicable Aircraft Flight Manuals)										
2.27.1	Instructor Responsibilities								-	B	B
2.27.2	Program Requirements								-	-	B
2.27.3	Develop Program								-	-	-
2.27.4	Develop Lesson Plan								-	-	-
2.27.5	Develop Emergency Action Plan (EAP)								-	-	b
2.27.6	Instruct AFECT Lessons										
2.27.6.1	LL01 - Aircrew Flight Equipment Familiarization Training								-	A	-
2.27.6.2	LL04 - Aircrew Chemical Defense Training								-	A	-
2.27.6.3	LL06 - Aircrew Flight Equipment Training								-	A	-
2.28	SUPERVISION (PEACETIME/ WARTIME) TR: AFMAN 10-2602, AF Enlisted Classification Directory; AFI 11-301V1, 36-2201, 36-2406, 36-2503, 36-2618, 36-2807, 36-2907, 36-2903										
2.28.1	Responsibilities								-	B	B
2.28.2	Orient Newly Assigned Personnel		*/R						-	-	-
2.28.3	Assign Personnel to Work Duties		*/R						-	-	-
2.28.4	Plan Work Assignments and Priorities		*/R						-	-	-
2.28.5	Schedule Work Assignments and Priorities		*/R						-	-	-
2.28.6	Establish Work Methods		*/R						-	-	-
2.28.7	Establish Performance Standards		*/R						-	-	-
2.28.8	Acquisition								-	-	B
2.28.9	Civilian Staffing								-	-	A

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2.28.10	Establish Controls		*/R						-	-	-
2.28.11	Manage Manpower		*/R						-	-	a
2.28.12	Organization								-	-	A
2.28.13	Research and Development								-	-	A
2.28.14	Resolve Technical Problems		*/R						-	-	-
2.28.15	Facilities/Equipment										
2.28.15.1	Fundamentals								-	-	B
2.28.15.2	Maintain Drying Towers and Winches								-	-	-
2.28.15.3	Maintain Vacuum Pumps								-	-	-
2.28.16	Quality Assurance Program										
2.28.16.1	Fundamentals								-	-	B
2.28.16.2	Conduct Quality Assurance Program Management								-	-	b
2.25.16.3	Analyze Quality Assurance Results								-	-	b
2.28.17	Quality Control Program										
2.28.17.1	Fundamentals								-	B	B
2.28.17.2	Conduct Quality Control Program Management		*						-	-	b
2.28.17.3	Conduct Quality Control Inspections		*						-	-	b
2.28.17.4	Evaluate work performance		*						-	-	b
2.28.17.5	Analyze Quality Control Results		*						-	-	b
2.28.17.6	Conduct In Process/Critical-point Inspection								-	-	b
2.29	AIRCREW FLIGHT EQUIPMENT TECHNICIAN TRAINING PROGRAM TR: AFD 36-21, 36-22; AFI 36-2101, 36-2201, AFCAT 36-2223 (ETCA)										
2.29.1	Fundamentals								-	B	B
2.29.2	Evaluate Personnel		*/R						-	-	-
2.29.3	Prepare Job Qualification Standards		*/R						-	-	-
2.29.4	Develop Master Task List (MTL)								-	-	b
2.29.5	Conduct Technician Training		*/R						-	-	-
2.29.6	Conduct Task Evaluations/ Qualifications		*/R						-	-	-

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2.29.7	Prepare Training Plan		*R						-	-	-
2.29.8	Monitor Upgrade Training		*R						-	-	-
2.29.9	Monitor CDC Progress/Career knowledge		*R						-	-	-
2.29.10	Maintain Training Records		*R						-	-	-
2.29.11	Evaluate Adequacy of Technical School Graduates (Graduate Assessment Survey (GAS), Field Evaluation Questionnaire (FEQ))								-	-	-
2.30	AIRCREW FLIGHT EQUIPMENT COMBAT OPERATIONS/ AIRCREW SURVIVABILITY TR: AFMAN 10-2503; AFI 10-201, 10-401, 10-402, 10-403, 11-301V1-V4, 24-201, 24- 202, 32-4014V4, 24-204 (I); AFPAM 10- 100, 91-216										
2.30.1	Fundamentals								-	B	B
2.30.2	Status of Resources and Training System (SORTS) Report								-	-	B
2.30.3	Air Expeditionary Force (AEF) Reporting Tool (ART)								-	-	B
2.30.4	Pilot/Non-Pilot Unit Type Code (UTC) Responsibilities								-	B	B
2.30.5	Pre-Deployment Actions										
2.30.5.1	Fundamentals								-	B	-
2.30.5.2	Planning								-	-	B
2.30.5.3	Review Logistics Detail (LOGDET)/Logistics Module (LOGMOD)								-	-	-
2.30.5.4	Review Designed Operational Capabilities (DOC) Statements								-	-	-
2.30.5.5	Assess Unit Readiness Status								-	-	-
2.30.5.6	Pallet Build-Up								-	-	B
2.30.5.7	Hazardous Material Processing								-	-	B
2.30.5.8	Deployment Operations Sustainment								-	B	-
2.31	AIRCREW ARMORY TR: TO 11W3-3-5-1, 11W3-3-5-4; AFI 11- 301V1, 21-201, 31-101, 31-207, 36-2217; AFMAN 31-229; AFCAT 21-209V1										
2.31.1	Responsibilities								-	-	-
2.31.2	Set-up								-	-	-
2.31.3	Arms Room Attendant								-	-	-

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2.31.4	Clearing Barrel Supervisor Responsibilities								-	-	-
2.31.5	Issue								-	-	-
2.31.6	Load								-	-	-
2.31.7	Clear								-	-	-
2.31.8	Handle								-	-	-
2.31.9	Store Weapons/ Ammunition								-	-	-
2.31.10	Receipt/Turn-in								-	-	-
2.31.11	Perform Inspections								-	-	-
2.31.12	Transporting Weapons/ Ammunition								-	-	-
2.32	MISHAP/ PHYSIOLOGICAL INVESTIGATION TR: AFI 11-301V1, 91-204										
2.32.1	Types								-	B	B
2.32.2	Aircrew Flight Equipment Analysis								-	-	B
2.32.3	Conduct Mishap Investigation								-	-	-
2.32.4	Physiological Incident (PI) Response								-	-	B
2.32.5	Parachute Malfunction Reporting for Premeditated Parachute Systems								-	-	-
2.33	AIRCRAFT FLIGHTLINE MAINTENANCE TR: TO 14D3-10-1; AFI 21-101; Applicable Aircraft Job Guides; Applicable Safe for Maintenance Guides										
2.33.1	Aircraft Safe for Maintenance Inspection								-	-	-
2.33.2	Aircraft Forms Documentation								-	B	-
2.33.3	Red X Inspection for Aircraft-Installed Equipment								-	-	-
2.33.4	Mission Termination Inspection (MTI)								-	-	-
2.34	GROUND EMERGENCY EGRESS TR: TO 00-105E-9, 11A-1-33; AFI 21-101; Applicable Aircraft Flight Manuals								-	-	-

AFRC Unique Requirements. Tasks, Knowledge And Technical References listed in first column.									
<p>NOTE 1: AFRC Mission Design Series (MDS) specific training requirements (core tasks) for an individual to become duty position qualified on a particular aircraft.</p> <p>NOTE 2: In addition to the core tasks identified in the STS by the AFCFM, the AFRC CEM has determined additional 5-skill level core tasks are required to become duty position qualified. These tasks are identified with a pound sign (#). Note: the AFRC CEM is the waiver authority for tasks identified in this Attachment.</p> <p>NOTE 3: All tasks identified with a pound sign (#) in the column are required for that particular MDS.</p> <p>NOTE 4: Tasks will be included in the unit's Master Task Listing (MTL) and identified in accordance with 1P0X1 CFETP, paragraph 14.7.1.</p> <p>NOTE 5: Tasks identified with not applicable (N/A) in the column are not required to be accomplished for that particular MDS.</p> <p>NOTE 6: AFRC CEM will review this Attachment concurrently with each CFETP review.</p> <p>NOTE 7: With AFCFM approval, the 1P0X1 CFETP will carry this section until the AFRC CEM determines it is no longer necessary.</p>									
5-SKILL LEVEL CORE TASKS	C-130	C-17	C-5	Fighter	Bomb	Resc	Tanker	C9/40	
3.1 (Task 2.7.2.1) Anti-Exposure Suit Air Test Device	#	#	#	#	#	#	#	#	
3.2 (Task 2.7.2.2) ANV-20/20 (Hoffman)	#	#	N/A	#	#	#	N/A	N/A	
3.3 (Task 2.7.2.3) ANV-126 Series	#	#	N/A	#	#	#	N/A	N/A	
3.4 (Task 2.7.2.6) Battery Testers	#	#	#	#	#	#	#	#	
3.5 (Task 2.7.2.10) DMH-1/LSHT-1	#	#	#	#	#	#	#	#	
3.6 (Task 2.7.2.12) Hydrothermograph	#	#	#	#	#	#	#	#	
3.7 (Task 2.7.2.13) Multi-Meter	#	#	#	#	#	#	#	#	
3.8 (Task 2.7.2.15) Pressure Gauges	#	#	#	#	#	#	#	#	
3.9 (Task 2.7.2.16) Push/Pull Scale	#	#	#	#	#	#	#	#	
3.10 (Task 2.7.2.17) SCOT Communications and Oxygen Systems Tester	#	#	#	#	#	#	#	#	
3.11 (Task 2.7.2.18) SCOT Release Tester	#	#	#	#	#	#	#	#	
3.12 (Task 2.7.2.19) Torque Devices	#	#	#	#	#	#	#	#	
3.13 (Task 2.7.2.21) TS-4317-3 (RCTS-003)	#	#	#	#	#	#	#	#	
3.13 (Task 2.7.2.24) Anti-Exposure Suit Water Test Device	#	#	#	#	#	#	#	#	
3.14 (Task 2.7.2.25) Weight Scales	#	#	#	#	#	#	#	#	
3.15 (Task 2.12.4.3) Repair (Protective Covers)	N/A	N/A	N/A	#	N/A	N/A	N/A	N/A	
3.16 (Task 2.12.5.3) Repair (Upholstery)	N/A	N/A	N/A	#	N/A	N/A	N/A	N/A	
3.17 (Task 2.12.6.3) Repair (Soundproofing)	N/A	N/A	N/A	#	N/A	N/A	N/A	N/A	
3.18 (Task 2.12.7.2) Inspect (Aircraft Thermal Radiation Barrier/Curtains)	N/A	N/A	N/A	N/A	#	N/A	#	N/A	
3.19 (Task 2.13.1.4) Inspect (OTS)	N/A	N/A	N/A	#	N/A	N/A	N/A	N/A	
3.20 (Task 2.13.2.3) Inspect (CWU-16/P)	#	#	#	#	#	#	#	#	N/A

5-SKILL LEVEL CORE TASKS		C-130	C-17	C-5	Fighter	Bomb	Resc	Tanker	C9/40
3.21	(Task 2.13.5.3) Inspect (CWU-74/P)	#	#	#	N/A	#	#	#	N/A
3.22	(Task 2.13.6.2) Inspect (MAC 10)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	#
3.23	(Task 2.14.2.3) Inspect (CSU-13B/P G-Suit)	N/A	N/A	N/A	#	N/A	N/A	N/A	N/A
3.24	(Task 2.14.3.3) Inspect (CSU-17/P Vest)	N/A	N/A	N/A	#	N/A	N/A	N/A	N/A
3.25	(Task 2.14.4.3) Inspect (CSU-23/P) (F-22)	N/A	N/A	N/A	#	N/A	N/A	N/A	N/A
3.26	(Task 2.15.4.2) Inspect (CRU-60/P)	#	#	#	#	#	#	#	N/A
3.27	(Task 2.15.6.5) Inspect (CRU-94 ITB)	N/A	N/A	N/A	#	N/A	N/A	N/A	N/A
3.28	(Task 2.15.7.5) Inspect (CRU-120/P)	N/A	N/A	N/A	#	N/A	N/A	N/A	N/A
3.29	(Task 2.15.9.2) Inspect (Custom Made Mask)	#	#	#	#	#	#	#	N/A
3.30	(Task 2.15.10.2) Inspect (EPOS)	#	#	#	N/A	#	#	#	N/A
3.31	(Task 2.15.11.1) Inspect (EROS)	#	#	#	N/A	#	#	#	N/A
3.32	(Task 2.15.12.3) Inspect (MBU-12/P)	#	#	#	#	#	#	#	N/A
3.33	(Task 2.15.13.3) Inspect (MBU-20/P Series)	#	#	#	#	#	#	#	N/A
3.34	(Task 2.15.14.2) Inspect (Passenger Oxygen Mask)	#	#	#	N/A	N/A	N/A	#	#
3.35	(Task 2.15.15.2) Inspect (PBE/EEBD)	#	#	#	N/A	#	#	#	#
3.36	(Task 2.15.16.2) Inspect Scot 358 Series	#	#	#	N/A	#	#	#	#
3.37	(Task 2.15.18.2) Inspect (Smoke Mask)	#	#	#	N/A	N/A	N/A	#	N/A
3.38	(Task 2.16.1.3) Inspect (HGU-55/P)	#	#	#	#	#	#	#	N/A
3.39	(Task 2.18.2.2) Inspect (EEU-2/P and -2A/P)	N/A	N/A	N/A	N/A	N/A	N/A	#	N/A
3.40	(Task 2.18.3.1) Inspect (MIL-G-635)	N/A	N/A	N/A	N/A	#	N/A	#	N/A

5-SKILL LEVEL CORE TASKS		C-130	C-17	C-5	Fighter	Bomb	Resc	Tanker	C9/40
3.41	(Task 2.18.5.3) Inspect (AN/AVS-9 (F4949))	#	#	N/A	#	#	#	N/A	N/A
3.42	(Task 2.18.13.2) Inspect (ALEP/Block 0)	#	#	#	N/A	#	#	#	#
3.43	(Task 2.18.14.2) Inspect (ALEP/Block 0+)	#	#	#	N/A	#	#	#	#
3.44	(Task 2.18.15.2) Inspect (ALEP/Block 1)	#	#	#	N/A	#	#	#	#
3.45	(Task 2.18.16.2) Inspect (ALEP/Block 2)	#	#	#	N/A	#	#	#	#
3.46	(Task 2.19.3.2) Inspect (CQU-7/P Blower)	#	#	#	#	#	#	#	N/A
3.47	(Task 2.19.4.3) Inspect (CWU-66/P Coveralls)	#	#	#	#	#	#	#	#
3.48	(Task 2.19.7.3) Inspect (MBU-19/P Mask)	#	#	#	#	#	#	#	N/A
3.49	(Task 2.19.8.2) Inspect (MXU-835/P Intercom Unit)	#	#	#	#	#	#	#	N/A
3.50	(Task 2.20.2.2) Inspect (ACR/MS-2000M Strobe Light)	#	#	#	#	#	#	#	#
3.51	(Task 2.20.3.2) Inspect (AN/PRQ-7 Series Radio)	#	#	#	#	#	#	#	#
3.52	(Task 2.20.4.2) Inspect (GPS Receivers)	#	#	#	#	#	#	#	#
3.53	(Task 2.20.6.2) Inspect (PRC-112 Series Radios)	#	#	#	#	#	#	#	#
3.54	(Task 2.21.1.2) Inspect (Adult/Child Life Preserver)	#	#	#	N/A	#	#	#	#
3.55	(Task 2.21.1.3) Pack (Adult/Child Life Preserver)	#	#	#	N/A	#	#	#	#
3.56	(Task 2.21.1.5) Install/inspect accessories (Adult/Child Life Preserver)	#	#	#	N/A	#	#	#	#
3.57	(Task 2.21.2.2) Inspect (LPU-6/P)	#	#	#	N/A	#	#	#	#
3.58	(Task 2.21.2.3) Pack (LPU-6/P)	#	#	#	N/A	#	#	#	#
3.59	(Task 2.21.2.5) Install/inspect accessories (LPU-6/P)	#	#	#	N/A	#	#	#	#
3.60	(Task 2.21.3.3) Inspect (LPU-9/P)	N/A	N/A	N/A	#	N/A	N/A	N/A	N/A

5-SKILL LEVEL CORE TASKS	C-130	C-17	C-5	Fighter	Bomb	Resc	Tanker	C9/40
3.61 (Task 2.21.3.4) Pack (LPU-9/P)	N/A	N/A	N/A	#	N/A	N/A	N/A	N/A
3.62 (Task 2.21.4.3) Inspect (LPU-10/P)	#	#	#	N/A	#	#	#	#
3.63 (Task 2.21.4.4) Pack (LPU-10/P)	#	#	#	N/A	#	#	#	#
3.64 (Task 2.21.5.3) Inspect (LPU-38/P)	N/A	N/A	N/A	#	N/A	N/A	N/A	N/A
3.65 (Task 2.21.5.4) Pack (LPU-38/P)	N/A	N/A	N/A	#	N/A	N/A	N/A	N/A
3.66 (Task 2.22.1.2) Inspect (LRU-16/P)	#	#	#	#	#	#	N/A	N/A
3.67 (Task 2.22.2.2) Inspect (20-Man (F-2B))	#	N/A	N/A	N/A	N/A	#	#	N/A
3.68 (Task 2.22.3.3) Pack (20-Man (F-2B))	#	N/A	N/A	N/A	N/A	#	#	N/A
3.69 (Task 2.22.4.2) Inspect (25-Man)	N/A	#	#	N/A	N/A	N/A	N/A	N/A
3.70 (Task 2.22.4.3) Pack (25-Man)	N/A	#	#	N/A	N/A	N/A	N/A	N/A
3.71 (Task 2.22.5.2) Inspect (46-Person)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	#
3.72 (Task 2.22.5.3) Pack (46-Person)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	#
3.73 (Task 2.23.2) Inspect (Escape Slide)	N/A	N/A	#	N/A	N/A	N/A	#	N/A
3.74 (Task 2.24.6.1.2) Inspect (ACES II Personal Recovery Assembly)	N/A	N/A	N/A	#	N/A	N/A	N/A	N/A
3.75 (Task 2.24.6.1.3) Pack (ACES II Personal Recovery Assembly)	N/A	N/A	N/A	#	N/A	N/A	N/A	N/A
3.76 (Task 2.24.6.5.3) Inspect (BA Series Parachute)	#	#	N/A	N/A	#	#	N/A	N/A
3.77 (Task 2.24.6.5.4) Pack (BA Series Parachute)	#	#	N/A	N/A	#	#	N/A	N/A
3.78 (Task 2.24.6.7.1) Inspect (Chest Style (Reserve))	N/A	N/A	N/A	N/A	N/A	#	N/A	N/A
3.79 (Task 2.24.6.7.2) Pack (Chest Style (Reserve))	N/A	N/A	N/A	N/A	N/A	#	N/A	N/A
3.80 (Task 2.24.6.8.1) Inspect (MC1-1C/D)	N/A	N/A	N/A	N/A	N/A	#	N/A	N/A
3.81 (Task 2.24.6.8.2) Pack (MC1-1C/D)	N/A	N/A	N/A	N/A	N/A	#	N/A	N/A

5-SKILL LEVEL CORE TASKS		C-130	C-17	C-5	Fighter	Bomb	Resc	Tanker	C9/40
3.82	(Task 2.24.6.9.2) Inspect (MC-4 (Main))	N/A	N/A	N/A	N/A	N/A	#	N/A	N/A
3.83	(Task 2.24.6.9.3) Pack (MC-4 (Main))	N/A	N/A	N/A	N/A	N/A	#	N/A	N/A
3.84	(Task 2.24.6.10.2) Inspect (MC-4 (Reserve))	N/A	N/A	N/A	N/A	N/A	#	N/A	N/A
3.85	(Task 2.24.6.10.3) Pack (MC-4 (Reserve))	N/A	N/A	N/A	N/A	N/A	#	N/A	N/A
3.86	(Task 2.24.6.11.2) Inspect (MC-5 (Main))	N/A	N/A	N/A	N/A	N/A	#	N/A	N/A
3.87	(Task 2.24.6.11.3) Pack (MC-5 (Main))	N/A	N/A	N/A	N/A	N/A	#	N/A	N/A
3.88	(Task 2.24.6.12.2) Inspect (MC-5 (Reserve))	N/A	N/A	N/A	N/A	N/A	#	N/A	N/A
3.89	(Task 2.24.6.12.3) Pack (MC-5 (Reserve))	N/A	N/A	N/A	N/A	N/A	#	N/A	N/A
3.90	(Task 2.24.6.13.2) Inspect (MC-6)	N/A	N/A	N/A	N/A	N/A	#	N/A	N/A
3.91	(Task 2.24.6.13.3) Pack (MC-6)	N/A	N/A	N/A	N/A	N/A	#	N/A	N/A
3.92	(Task 2.24.6.14.1) Inspect (MIRPS)	N/A	N/A	N/A	N/A	N/A	#	N/A	N/A
3.93	(Task 2.24.6.14.2) Pack (MIRPS)	N/A	N/A	N/A	N/A	N/A	#	N/A	N/A
3.94	(Task 2.24.6.15.1) Inspect (MT2-XX/SL (Main))	N/A	N/A	N/A	N/A	N/A	#	N/A	N/A
3.95	(Task 2.24.6.15.2) Pack (MT2-XX/SL (Main))	N/A	N/A	N/A	N/A	N/A	#	N/A	N/A
3.96	(Task 2.24.6.16.1) Inspect (MT2-XX/SL (Reserve))	N/A	N/A	N/A	N/A	N/A	#	N/A	N/A
3.97	(Task 2.24.6.16.2) Pack (MT2-XX/SL (Reserve))	N/A	N/A	N/A	N/A	N/A	#	N/A	N/A
3.98	(Task 2.24.6.17.2) Inspect (T-11R Reserve)	N/A	N/A	N/A	N/A	N/A	#	N/A	N/A
3.99	(Task 2.24.6.17.3) Pack (T-11R Reserve)	N/A	N/A	N/A	N/A	N/A	#	N/A	N/A
3.100	(Task 2.24.6.34.3) Inspect (Torso Harness)	N/A	N/A	N/A	#	N/A	N/A	N/A	N/A
3.101	(Task 2.24.6.35.1.2) Inspect (PCU-17/P Restraint Harness)	#	#	#	N/A	#	#	#	N/A
3.102	(Task 2.24.7.2.2) Inspect (ACES II Droque System)	N/A	N/A	N/A	#	N/A	N/A	N/A	N/A

5-SKILL LEVEL CORE TASKS		C-130	C-17	C-5	Fighter	Bomb	Resc	Tanker	C9/40
3.103	(Task 2.24.7.2.4) Pack (ACES II Droque System)	N/A	N/A	N/A	#	N/A	N/A	N/A	N/A
3.104	(Task 2.24.7.3.1) Inspect (B-52 Droque)	N/A	N/A	N/A	N/A	#	N/A	N/A	N/A
3.105	(Task 2.24.7.3.2) Pack (B-52 Droque)	N/A	N/A	N/A	N/A	#	N/A	N/A	N/A
3.106	(Task 2.24.7.4.1) Inspect (B-52 Deceleration)	N/A	N/A	N/A	N/A	#	N/A	N/A	N/A
3.107	(Task 2.24.7.4.2) Pack (B-52 Deceleration)	N/A	N/A	N/A	N/A	#	N/A	N/A	N/A
3.108	(Task 2.25.1.2) Remove (Beacon)	#	#	N/A	#	#	#	N/A	N/A
3.109	(Task 2.25.1.3) Install (Beacon)	#	#	N/A	#	#	#	N/A	N/A
3.110	(Task 2.25.9.3.2) Inspect (SCOT Release)	#	#	N/A	N/A	#	#	N/A	N/A
3.111	(Task 2.26.1.2) Inspect (ACES II Survival Kit)	N/A	N/A	N/A	#	N/A	N/A	N/A	N/A
3.112	(Task 2.26.1.4) Pack (ACES II Survival Kit)	N/A	N/A	N/A	#	N/A	N/A	N/A	N/A
3.113	(Task 2.26.2.3) Inspect (Air Ace Survival Vest)	#	#	#	#	#	#	#	#
3.114	(Task 2.26.3.3) Inspect (Airsave Survival Vest)	#	#	#	#	#	#	#	#
3.115	(Task 2.26.4.3) Inspect (CIACS Eagle Vest)	N/A	N/A	N/A	N/A	N/A	#	N/A	N/A
3.116	(Task 2.26.5.1) Inspect (Air Warrior System)	#	#	#	#	#	#	#	N/A
3.117	(Task 2.26.6.1) Inspect (MSK)	#	#	#	N/A	#	#	#	N/A
3.118	(Task 2.26.6.2) Pack (MSK)	#	#	#	N/A	#	#	#	N/A
3.119	(Task 2.26.7.1) Inspect (PCK)	#	#	#	#	#	#	#	#
3.120	(Task 2.26.7.2) Pack (PCK)	#	#	#	#	#	#	#	#
3.121	(Task 2.26.8.3) Inspect (Aircrew Body Armor)	#	#	#	#	#	#	#	#
3.122	(Task 2.26.10.2) Inspect (CNU-129/P Kit)	N/A	N/A	N/A	N/A	#	N/A	N/A	N/A
3.123	(Task 2.26.10.3) Pack (CNU-129/P Kit)	N/A	N/A	N/A	N/A	#	N/A	N/A	N/A

5-SKILL LEVEL CORE TASKS		C-130	C-17	C-5	Fighter	Bomb	Resc	Tanker	C9/40
3.124	(Task 2.26.10.5) Install (CNU-129/P Kit)	N/A	N/A	N/A	N/A	#	N/A	N/A	N/A
3.125	(Task 2.26.10.6) Remove (CNU-129/P Kit)	N/A	N/A	N/A	N/A	#	N/A	N/A	N/A
3.126	(Task 2.26.14.2) Inspect (ML-4 Kit)	#	#	#	N/A	#	#	#	#
3.127	(Task 2.26.14.3) Pack (ML-4 Kit)	#	#	#	N/A	#	#	#	#
3.128	(Task 2.26.15.2) Inspect (Multi-Place Life Raft Accessory Container)	#	#	#	N/A	#	#	#	#
3.129	(Task 2.26.15.3) Pack (Multi-Place Life Raft Accessory Container)	#	#	#	N/A	#	#	#	#